Ὀλυμπια Δωματα;

5

OR, AN

ALMANACK

AND

PROGNOSTICATION

For the Year of our Lord 1670.

Being the ſecond from the *Biſſextile* or Leap-Year, and from the Creation of the World 5619.

Wherein is contained the ſtate of the Year, the Eclipſes, Lunations, Conjunctions, & Aſpects of the Planets, the increaſe, decreaſe, and length of the Day and Night, with the Riſing, Southing and Setting of the Planets & fixed Stars throughout the Year, whereby may be known the true Hour of the Night at all times, when either the Moon or Stars are ſeen.

Calculated according to Art, and referred to the Horizon of the ancient and renowned Burrough-Town of *Stamford* (formerly a famous Univerſity) whoſe Longitude is 23 deg. 50 min. Latitude 52 deg. 40 m. fitting all the middle Counties of *England*, and without ſenſible error, the whole Kingdom.

By VINCENT WING Math.

LONDON,
printed by [illegible] for the Company of [illegible] 1670.

The common Notes for this present Year 1670.

According to the

Julian, English, or Old Account.		*Gregorian, Forein,* or New Account.
18	The Golden Number	18
27	The Cycle of the Sun	27
18	The Epact	8
[illegible]	The Dominical Letter	C
8	The *Roman* Indiction	8

BRITISH MUSEUM

The Terms and their Returns this Year.

Hilary Term begins the 24 of *January*, and ends the 12 of *February*, and hath 4 Returns, *Viz.*

- *Octab. Hilar. Jan.* 20
- *Quind. Hil. Jan.* 27
- *Craſt. Purif. Febr.* 3
- *Octab. Purif. Feb.* 9

Eaſter Term begins the 20 day of *April*, and ends the 16 day of *May*, and hath 5 Returns, *Viz.*

- *Quind. Paſc. Apr.* 18
- *Tres Paſc. Apr.* 25
- *Menſ. Paſc. May* 2
- *Quinq. Paſc. May* 9
- *Craſt. Aſcenſ. May* 13

Trinity Term begins the 3*d.* day of *June*, and ends the 22 of the ſame, and hath 4 Returns, *Viz.*

- *Craſt. Trin. May* 30
- *Octab. Trin. June* 6
- *Quind. Trin. June* 13
- *Tres Trin. June* 20

Michaelmas Term begins the 24 day of *October*, and ends the 28 of *November*, and hath 6 Returns, *Viz.*

- *Tres Mich. Octo.* 20
- *Menſ. Mich. Octo.* 27
- *Craſt. Anim. Nov.* 3
- *Craſt. Mart. Nov.* 12
- *Octab. Mart. Nov.* 18
- *Quind. Mart. Nov* 25

. The bright and glittering Planet *Venus* is our Evening Star, from the beginning of the Year, till the 11. Day of *April*, and from thence ſhe vvill be our Morning Star till the 29 Day of *January* 1671.

A Table shewing the Bearing, Distance, Longest Day, and difference of Meridians of most of the principal Cities in the World, from the famous City of *LONDON*.

Names of the Places.	The way or point of bearing,	Dist. in miles	Longest Day. h.	m	Differ merid h.	m.
Alexandria in Egypt	s. e. by e.	2169	14	00	2	42A
Amsterdam in Holland	e. by no.	266	16	40	0	28A
Athens in Greece	s. e. by e.	1642	14	40	0	56A
Antwerp in Brabant	East fere.	248	15	28	0	24A
Barwick	North fere.	267	17	24	0	02A
Babylon	e. so. ea.	2724	14	25	3	56A
Bethsaida	s. e. by e.	2369	14	6	2	20A
Bermoudas	w. so. w.	3409	14	10	4	56A
Calicute in East India	so. ea. by ea.	5214	12	20	6	8A
Calis in France	ea. by so.	86	15	25	0	9A
Constantinople	ea. so. ea.	1547	15	15	2	24A
Dublin in Ireland	no. we. by we	296	17	15	0	26A
Dantzick	ea. no. ea.	961	17	5	1	44A
Damascus	ea. so. ea.	2404	14	15	3	16A
Edenburgh in Scotland	North.	328	17	40	0	0A
Ephesus	ea. so. ea.	1808	14	40	2	30A
Florence	South east.	802	15	10	0	57A
Frankford	East fere.	448	16	15	0	47A
Hamburgh	ea. no. ea.	538	18	0	0	56A
Hierusalem	so. ea. by ea.	2352	14	8	3	3A
Isleland	no. no. we.	930	21	44	0	52S
Joppa	so. ea. by ea.	2338	14	6	3	0A
Lisbone in Portugal	so. so. we.	985	14	45	1	0A
Middleburgh in Zeland	East.	205	16	30	0	20A
Mentz in Germany	East.	410	16	25	0	45A
Millain	so. ea. fere.	645	15	22	0	48S
Morocco in Barbary	so. so. we.	1449	14	0	0	28S
Mexico	w. by south.	6844	13	20	9	59A
Naples	so. ea. by ea.	1051	14	50	0	16S
Ninivah	ea. so. ea.	2635	14	30	3	50S
Paris in France	so. so. ea.	278	15	57	0	20A
Philippi in Macedonia	ea. so. ea.	1395	15	10	2	10A
Prague in Bohemie	East fere.	700	15	15	1	10A
Quinzai, the greatest City in the World.	ea. by so.	7272	13	35	11	25A
Rome	so. ea. by ea.	807	15	4	1	7A
Spiers	ea. by so.	420	16	2	0	46A
Strawshorough	ea. by so.	432	16	6	2	41A
Toledo in Spain	so. by we.	954	14	26	5	35A
Troy	ea. so. ea.	1605	15	00	2	25S
Tumbas	so. we. by we.	6045	12	15	6	55A
Venice	ea. so ea.	744	15	28	1	3S
Civil	so. by w.	900	14	40	0	51A
York	North fere.	150	17	0	0	4S
LONDON.			16	26	0	0S

A most plain and easie Table shewing the

true time of the begining, continuance, and years since the Reign of each King and Queen in *England*, since the *Conquest* until this present year 1670.

The Kings Names.	*Began their Reigns.*	*The time they Reigned* ye.	mo.	day	*Since they Reigned*	
Will. Conqu.	1066 Octo.	14	20	11	22 583 Sept:	9
Will. Rufus	1087 Sept.	9	12	11	19 570 Aug.	1
Henry I	1100 Aug.	1	35	4	11 535 Dec.	2
King Stephen	1135 Dec.	2	18	11	19 516 Octo	25
Henry II	1154 Octo.	25	34	9	2 481 July	6
Richard I	1189 July	6	9	9	0 471 April	6
King *John*	1199 April	6	17	7	0 454 Octo,	19
Henry III	1216 Octo.	19	56	1	0 398 Nov,	16
Edward I	1272 Nov.	16	34	8	6 363 July	7
Edward II	1307 July	7	19	7	5 344 Jan,	25
Edward III	1329 Jan.	25	50	5	7 293 June	21
Richard II	1377 June	21	22	3	14 271 Sept,	29
Henry IV	1399 Sept.	29	13	6	3 257 mar,	20
Henry V	1412 Mar.	20	9	5	24 248 Aug,	31
Henry VI	1422 Aug.	31	38	6	16 210 march	4
Edward IV	1460 *Mar.*	4	22	1	8 187 April	9
Edward V	1483 April	9	00	2	18 187 June	22
Richard III	1483 June	22	2	2	5 185 Aug,	22
Henry VII	1485 Aug.	22	23	10	2 161 April	22
Henry VIII	1509 April	22	37	10	2 124 Jan,	28
Edward VI	1547 Jan.	28	6	5	19 117 July	6
Queen Mary	1553 July	6	5	4	22 112 Nov,	17
Queen *Elizabeth.*	1558 Nov.	17	44	4	16 68 mar,	24
King *James*	1602 *Mar.*	24	22	0	3 45 mar,	27
Charles I	1625 *Mar.*	27	22	10	3 22 Jan.	30
Charles II	1648 Jan.	30	*Whom God grant long to reign*			

God save King [illegible] *his Foes destroy,*
And such as do his Realms annoy.

1 *Pet.* 2. 17. Fear GOD: Honour the KING.

To find the true time of the Sun's Rising and Setting.

IN the third Column of the *Almanack*, amongſt the *Feſtival Days*, you have the hour and minute of the *Suns riſing* and *ſetting*, ſet down every fifth or ſixth day in the year.

To find the time of the *Moon*'s coming to the South

IN the following Table you have the hour and minute of the *Moon*'s coming to the South, ready ſet down againſt the day of the month, for every day in the year; therefore find your month on the top of the Table, and your day in the firſt row on the left hand under the Title Days, and in the Angle of meeting, you have the time of her ſouthing deſired. As upon the firſt of *January*, you may find by the Table, that the *Moon* will be ſouth at 3 a clock, and 41 minutes in the morning, and the 12 day, one minute after one of the Clock after noon, and ſo for any other day in the year, you may do in like manner.

To find the time of the *Moon*'s Riſing and Setting.

TO find the time of the *Moon*'s riſing or ſetting, look in the laſt Column of the left hand page of the *Almanack*, under the Title (The *Moon*'s Riſing and Setting) and right againſt the day of the month, you have the ſame, without further trouble. As upon the firſt of *January*, the *Moon* riſeth at 9 a clock, and 50 minutes at night, and the 7 day ſhe riſeth juſt at 4 in the morning; again the 12 day ſhe ſets at 23 minutes paſt 5 a clock at night, and the 20 day ſhe ſets at 3 a clock, and 37 minutes in the morning; where take notice that her riſing is ſet down from Full Moon to new Moon, and her ſetting is ſet down from new Moon to Full Moon, *M.* ſtanding for morning, and A for afternoon.

A Table shewing the Hour and Minute of the Moons coming to the South the first Six Moneths of this Year 1670.

Days	January		Februa.		March		April		May		June	
	H	M	H	M	H	M	h	m	h	m	h	m
1	3	M 41	4	M 14	2	m 59	4	m 29	5	m 22	6	m 41
2	4	20	4	58	3	47	5	29	6	18	7	28
3	5	2	5	47	4	35	6	30	7	9	8	17
4	5	40	6	38	5	30	7	25	7	59	9	7
5	6	22	7	34	6	27	8	19	8	49	10	3
6	7	6	8	34	7	27	9	12	9	38	10	59
7	7	58	9	36	8	28	10	4	10	29	11	58
8	8	53	10	39	9	26	10	53	11	20	A	56
9	9	54	11	36	10	24	11	42	0	A 18	1	50
10	10	58	0	A 34	11	17	0	A 38	1	17	2	44
11	0	A 1	1	26	0	A 9	1	35	2	15	3	31
12	1	1	2	18	1	1	2	33	3	13	4	17
13	1	58	3	9	1	54	3	32	4	6	4	55
14	2	51	3	59	2	48	4	28	4	59	5	35
15	3	38	4	52	3	42	5	24	5	42	6	13
16	4	28	5	45	4	39	6	14	6	24	6	52
17	5	16	6	40	5	35	7	3	7	4	7	35
18	6	6	7	35	6	31	7	45	7	43	8	16
19	6	57	8	28	7	25	8	27	8	23	9	9
20	7	50	9	22	8	11	9	7	9	3	10	1
21	8	44	10	.7	8	57	9	46	9	48	10	59
22	9	38	10	52	9	40	10	27	10	33	11	58
23	10	32	11	34	10	22	11	8	11	26	12	57
24	11	22	12	16	11	2	11	54	12	19	0	m 57
25	12	8	0	m 16	11	42	12	41	0	m 19	1	56
26	0	M 8	0	55	12	23	0	m 41	1	18	2	54
27	0	51	1	35	0	m 23	1	35	2	17	3	45
28	1	3	2	17	1	52	3	03	3	15	4	34
29	2	13		1		53	3	28	4	15	5	22
30	2	52		2		4	4	27	5	3	5	1
31	3	30		3		35			5	53		

A Table shewing the Hour and Minute of the Moons coming to the South the last Six Moneths of this Year 1670.

Days	July. h.	m.	August. h.	m.	Septem. h.	m.	October. h.	m.	Novem. h.	m.	Decem. h.	m.
1	6	m 59	8	m 31	10	M 15	10	m 23	11	m 2	11	m 10
2	7	51	9	27	10	52	11	1	11	49	0	A 2
3	8	44	10	23	11	31	11	40	0	A 36	0	58
4	9	41	11	130	A	130	A	21	1	28	1	55
5	10	38	0	A 20		53	1	32	20		2	50
6	11	34	0	46	1	33	1	49	3	15	3	45
7	0	A 29	1	30	2	15	2	37	4	11	4	36
8	1	17	2	8	2	57	3	29	5	6	5	27
9	2	52	2	46	3	44	4	20	6	0	6	13
10	2	47	3	26	4	32	5	19	6	48	6	58
11	3	28	4	6	5	25	6	18	7	36	7	47
12	4	7	4	52	6	20	7	13	8	24	8	36
13	4	45	5	39	7	20	8	8	9	13	9	33
14	5	26	6	33	8	20	8	58	10	18	10	31
15	6	8	7	27	9	15	9	47	11	3	11	32
16	6	56	8	27	10	10	10	39	12	2	12	32
17	7	44	9	27	11	3	11	32	0	m 20	m	32
18	8	40	10	26	11	56	12	28	1	11		27
19	9	37	11	24	12	49	0	m 28	2	22		22
20	10	39	12	17	0	m 49	1	25	3	33		8
21	11	40	0	m 17	1	41	2	26	3	56	3	54
22	12	37	1	9	2	38	3	27	4	48	4	35
23	0	m 37	2	2	3	35	4	28	5	31	5	14
24	1	34	2	54	4	35	5	28	6	13	5	43
25	2	25	3	47	5	35	6	15	6	51	6	32
26	3	15	4	41	6	31	7	1	7	30	7	15
27	4	5	5	38	7	26	7	43	8	10	7	58
28	4	55	6	35	8	15	8	24	8	51	8	49
29	5	47	7	33	9	1	9	3	9	30	9	41
30	6	38	8	29	9	42	9	41	10	18	10	34
31	7	34	9	22			10	22		11	11	27

January hath XXXI Days.

☾ Last quarter the 4 day, 25 m. past 9 in the morn.
● New Moon the 11 day, 36 m. past 1 afternoon.
☽ First quarter 18 day, 11 m. past 5 in the morning.
○ Full Moon the 25 day, 45 m. past 8 at night.

M.D.	W.D.	Holy days with Sun's ris. & set	Moons Signs		Planets Aspects, and change of Air.	☾'s rising and seting	
1	a	New years day	virgo	20	△ ☉ ☾ 4p. seasonable,	9 A 50	Moons Rising
2	b	Sun set 3 55	libra	2	windy.	10 56	
3	c	Enoch	libra	14	△ ♃ ♀ 9 a. ☿ Aphol.	12 9	
4	d	Telesphor	libra	26	△ ♄ ☾ 10 a Indiffrent	0 M 9	
5	e	Sun rise 8 0	scorp	8	△ ♃ ☾ 0. not much amis	1 16	
6	f	Twelf Day.	scor	21	✱ ♂ ☿ 3p. rain or sleet.	2 31	
7	g	Julian	sagit.	4	☌ ☉ ♂ Freezing.	4 00	
8	a	Sun set 4 3	sagi.	18	✱ ♄ ☾ 12 p. Cloudy.	5 20	
9	b	1 Sun af. Epip.	capr.	2	☍ ♃ ☾ 10 p.	6 28	
10	c	Paul. Erem	capr.	16	☌ ☿ ☾ 10 p. variable.	7 50	
11	d	Sun rise 7 52	aqua.	1		New ☽	
12	e	Satyrius	aqua.	16	△ ♂ ♀ 10 a	5 A 23	Moons Setting
13	f	Hillary	pisc.	1	☾ Perige moist	6 57	
14	g	Felix	pisc.	16	☌ ♀ ☾ 9 p. Air.	8 30	
15	a	Sun set 4 14	aries	1	□ ♃ ☾ 11 p.	9 55	
16	b	2 Sun. af Epip.	aries	15		11 26	
17	c	Antony	aries	29	□ ☿ ☾ 8 p. variable	12 52	
18	d	Sun rise 7 40	taur.	13	✱ ♃ ☾ 2 a. wind, &c	0 M 52	
19	e	Wolstan	taur.	26	☍ ♂ ☾ 6 a. Clouds.	2 46	
20	f	Fabian	gem	9	△ ☉ ☾ 4 p.	3 37	
21	g	Sun set 4 25	gem.	22	△ ♄ ☾ 9 p.	4 53	
22	a	Vincent	canc.	4	☌ ♃ ☾ 4 p.	5 57	
23	b	3 Sun. af. Epip.	canc.	17	very high winds	6 49	Moons Rising
24	c	Cony S Paul	canc.	29	raising	7 24	
25	d	Term begin	leo	11	snow or	Full ☽	
26	e	Polycarp	leo	23	rain.	5 A 4	
27	f	Sun rise 7 23	virg.	5	✱ ♃ ☾ 2 p.	6 14	
28	g	Valerius	virg.	17	fair.	7 27	
29	a	Samuel	virg.	29	☿ in digr. max. a ☉	8 39	
30	b	K. Charls Mar	libra	11	☍ ♀ ☾ 6 a. moist Air	9 49	
31	c	Sun set 4 43	libra	23	Snow.	10 59	

The { 6 Day at 1 morn. *Mars* / 10 Day at 10 night *Mercury* / 13 Day at 2 morn. *Saturn* / 14 Day at 9 night. *Venus* / 22 Day at 4 night *Jupiter* } is with the Moon.

D	H	M	Full Sea at *London*-Bridge.
1	6	M 47	Seven Stars South at 7 ho. 48 min. at night,
2	7	26	*Venus* is an Evening Star and sets.
3	8	8	Day 8 hours long. at 8 ho 16 min. night.
4	8	46	*Aldeboran* south at 8 ho. 24 min. night.
5	9	28	
6	10	12	
7	11	4	
8	11	59	*Jupiter* south at 10 ho. 29 min. at night.
9	1	A 0	*Great Dog* south at 10 ho. 21 min night.
10	2	4	Although *Jupiter* and the *Dog-star* come to the south
11	3	7	neer the same time, yet *Jupiter* is elevated above
12	4	7	the *Dog-star* 39 degr. and a half.
13	5	4	
14	5	57	
15	6	44	Day 8 hours and a half long.
16	7	34	Seven Stars South at 6 ho. 48 min.
17	8	22	Evening Star sets at 8 ho. 47 min. night.
18	9	12	*Mars* riseth at 2 ho. 11 min. morn.
19	10	3	*Scorpion*'s heart riseth at 3 ho. 55 min. morn.
20	10	56	
21	11	50	*Blanda oratio habet suum venenum.*
22	12	44	
23	13	38	
24	1	M 38	Day 9 hours long.
25	2	28	*Saturn* and *Mercury* cannot be seen, but *Venus* the
26	3	14	Evening Star appeareth very bright in the West.
27	3	57	
28	4	38	
29	5	29	Seven Stars south at 5 ho 56 min. night.
30	5	58	*Jupiter* south at 8 ho. 50 min. night.
31	6	36	Evening Star sets at 9 ho. 17 min night.

☾ Laſt quarter the 3 day, at 3 in the morning.
● New Moon the 9 day, 56 min. paſt 11 at night.
☽ Firſt quarter the 16 day, 3 min. paſt 5 at night.
○ Full Moon the 24 day, 41 min. paſt 5 at night.

D.	W.	Holy days with Sun's riſ. & ſet.	Moons Signs	Planets Aſpects, and change of Air.	☾'s riſing and ſetting	
1	d	Sun riſe 7 15	ſcorp. 5	△ ☿ ☾ 2 p ſtorms:	12 A 19	
2	e	Purif. B. V. Mar.	ſcorp, 17	□ ☉ ♂ 3 a. begin	○ M 19	
3	f	Blaſe	ſagit, 0	the month.	1 37	Moons Riſing
4	g	Gilbert	ſagit. 13	△ ♀ ☾ ☉	3 1	
5	a	Sun ſet 4 53	ſagit. 26	✶ ♄ ☾ 3 p	4 12	
6	b	Sexageſ.	capr. 10	☾ ☍ ♃ 3 a. much	5 21	
7	c	Zachary	cap. 24	Rain or Snow the	6 10	
8	d	Sun riſe 7 1	aqua. 9	firſt part of this	6 47	
9	e	Apollonia	aqua. 24	month.	New ☽	
10	f	Scholaſtica	piſc. 9	☾ Perige	5 A 58	
11	g	Sother	piſc. 25	Variable.	7 30	
12	a	Lent ends.	aries 10	□ ☿ ☾ 5 a. flying	9 0	
13	b	Shroveſunday	aries 24	✶ ♄ ☾ 8 p. clouds.	10 30	Moons Setting
14	c	Valentine	taur. 8		11 55	
15	d	Fauſtin	taur. 22	Venus Perihel.	13 25	
16	e	Sun riſe 6 45	gem 6	□ ☉ ♂ 9 a. ſtorms.	1 M 25	
17	f	Dioſcor	gem 19	☿ Perihelion	2 43	
18	g	Concord	canc. 1	♂ ☿ ☾ 8 p. Tempe-	3 50	
19	a	Sun ſet 5 21	canc 14	△ ☉ ☾ 7 a. rate.	4 49	
20	b	1 Sun in Lent	canc, 26	☿ Elongat. max.	5 26	
21	c	69 Martyrs	leo 8	△ ♂ ☾ 6 p. Indiffer-	6 0	
22	d	Peter's Chair	leo 20	ent good weather.	6 15	
23	e	Sun riſe 6 31	virg. 2	△ ♀ ☾ 6 a	6 31	Moons Riſing
24	f	St. Matthias	vug. 14	✶ ♄ ♀ 3 p. ☾ Apoge	Full ☽	
25	g	Walburg	virg, 26		6 A 30	
26	a	Sun ſet 5 36	libra 8	□ ☿ ☾ 8 a	7 42	
27	b	2 Sun. in Lent	libra 20	✶ ♂ ☾ 1 a	8 55	
28	c	Oſwald. B.	ſcor. 2	♋♋ ♀ ☿ moiſt.	10 9	

The { 3 Day at 3 afternoon, *Mars*
9 day at 7 at night, *Saturn*
10 day at midnight, *Mercury*
13 day at 7 morn. *Venus*
18 day at 8 at night, *Jupiter* } is with the *Moon*.

	H	M	Full Sea at *London* Bridge.
1	7	M 20	Day 9 hours and a half long.
2	8	4	
3	8	53	*Venus* the Evening ſtar appeareth in great bright-
4	9	44	neſs, and may be ſeen in the Day time by the
5	10	40	naked eye, when the Air is clear.
6	11	40	Evening ſtar ſets at 9 ho. 33 min. at night.
7	00A	42	Seven ſtars ſouth at 5 ho. 21 min. at night.
8	1	45	*Jupiter* ſouth at 8 ho. 13 min. at night.
9	2	42	
10	3	40	Day 10 hours long.
11	4	30	*Canis major* ſouth at 8 ho. 8 min. at night.
12	5	24	*Saturn* lies hid under the *Sun* beams.
13	6	15	Seven ſtars ſouth at 4 ho. 58 min. at night.
14	7	5	*Mercury* is neer the *Sun*.
15	7	58	
16	8	51	
17	9	46	Day 10 hours and a half long.
18	10	41	*Jupiter* ſouth at 7 ho. 43 min. at night.
19	11	34	
20	12	28	
21	0	M 28	*Mars* and *Cor. Scorp.* riſe together half an hour after
22	1	13	Day 11 hours long. one in the morning in the
23	1	58	ſouth-eaſt, about 9 degr. aſunder, the more eaſt-
24	2	40	ward ſtar being the *Scorpion*'s heart.
25	3	22	
26	4	1	
27	4	41	Evening ſtar ſets at 11 ho. 5 min. at night.
28	5	23	Seven ſtars ſet 14 min. after midnight.

☾ Laſt quarter the 4 day, 2 m. paſt 5. at night.
● New Moon the 11 day, 18 m. paſt 9 morning.
☽ Firſt quarter the 18 day, 3 m. paſt 7 morning.
○ Full Moon the 26 day, 8 m. paſt 11 before noon.

M. D	☉ D	Holy days with Sun's riſ. & ſet	Moons Signs	Planets Aſpects, and change of Air.	☾'s riſing and ſetting	Moons Riſing	Moons Setting	Moons Riſing
1	d	David	ſcor, 14	Indifferent weather	11 A 30			
2	e	Chad	ſcor, 26	□ ♄ ☾ 9 p. cloudy	12 45			
3	f	Sun ſet 5 47	ſag, 9		○ M 46			
4	g	Adrian	ſag, 22	☌ ♂ ☾ 1 a. moiſt	2 7			
5	a	Boniface	capr. 5	✶ ☿ ♀ 0 fair and	3 16			
6	b	3 Sunday Lent	cap. 19	good weather	4 10			
7	c	Sun riſe 6 5	aqua, 3	□ ♀ ☾ 6 p	4 51			
8	d	Cyprian	aqua, 18	☌ ☉ ♀ 9 p. high	5 20			
9	e	Prudence	piſc, 3	winds bringing	5 40			
10	f	Sun ſet 6 1	piſc, 18	moiſture,	5 54			
11	g	Candidus	aries 3	□ ☿ ☾ 5 p clearing				
12	a	Blandin	aries 18	△ ♂ ☾ 4 p good	8 A 5			
13	b	4 Sunday Lent	taur, 3	✶ ☿ ☾ 6 p weathe	9 34			
14	c	Sun riſe 5 51	taur, 17	✶ ♀ ☾ 10 p	11 7			
15	d	Longine	gem, 1	□ ♄ ☾ 2 p cloudy	12 30			
16	e	Sun ſet 6 12	gem, 15	☐ ☉ ♀ ☿ ſtorms	○ M 30			
17	f	Patrick	gem, 28	☐ ☽ ♀ ☿ wind and	1 50			
18	g	Joſeph	canc, 11	hail, or ſleet:	2 51			
19	a	Rupert	canc, 23	△ ♀ ☾ 9 a, *unconſtant*	3 36			
20	b	5 Sunday Lent	leo 5	SS ☉ ♀. □ ♀ ☾ 10 p	4 11			
21	c	Sun riſe 5 37	leo 17		4 32			
22	d	Benedict	leo 25	☌ ♄ ☾ 9 p bloody	4 49			
23	e	Victorian	virgo 11	△ ♀ ☾ 11 a	5 1			
24	f	Sun ſet 6 30	virgo 22	☌ ☿ ☾ 9 a. variable	5 12			
25	g	Annun. Mar.	libra 4	□ ☿ ☾ 6 p	5 22			
26	a	Caſtulus	libra 16					
27	b	Palm Sunday	libra 29	✶ ♂ ☾ 8 a	7 A 55			
28	c	Sun riſe 5 22	ſcor, 11	The latter part of the	9 25			
29	d	Euſtace	ſcor, 23	Moneth generally	10 46			
30	e	Guido	ſag, 6	good weather.	12 7			
31	f	Sun ſet 6 44	ſag. 19	✶ ☿ ♀ 12 p. fair.	0 m 7			

The { 4 Day at 1 morn. *Mars*; 9 Day at 11 before noon *Saturn*; 11 Day at 2 morn. *Mercury*; 13 Day at 10 night, *Venus*; 17 Day at 4 morn. *Jupiter* } is with the Moon.

D	H	M	Full Sea at *London* Bridge.
1	6	M 5	
2	6	53	
3	7	42	*Mercury* lyeth close under his royal Masters wings
4	8	35	
5	9	33	*Jupiter* south at 6 ho. 41 min. at night.
6	10	33	*Great Dog* south at 6 ho. 43 min. at night.
7	11	34	
8	00	A 30	
9	1	30	
10	2	23	
11	3	15	Evening Star set at 9 ho. 59 min. at night.
12	4	7	Seven Stars set at 11 ho. 31 min. at night.
13	5	0	
14	5	54	
15	6	48	
16	7	45	*Citiùs venit periculum, quod contemnitur.*
17	8	42	
18	9	37	
19	10	31	
20	11	17	
21	12	3	*Jupiter* south at 5 ho. 48 min. at night.
22	0	M 3	Lyons heart south at 9 ho. 5 min. at night.
23	0	46	
24	1	28	
25	2	8	26 day Moon Eclipsed, but not visible with us.
26	2	48	Seven Stars set at 10 ho. 42 min. at night.
27	3	29	Evening Star sets at 9 ho. 14 min. at night.
28	4	11	
29	4	59	When the *Fox* preacheth, let the *Geese* beware.
30	5	47	
31	6	41	

☽ Laſt quarter the 3 day, 51 m. paſt 2 in the morn.
● New Moon the 9 day, 7 m. paſt 6 in the morning.
☽ Firſt quarter the 16 day, 56 m. paſt 10 at night.
○ Full Moon the 25 day, 13 m. paſt 2 in the morn.

M.D.	☉.D	Holy days with Sun's riſ. & ſet.	Moons Signs		Planets Aſpects, and change of Air	☾'s riſing and ſeting	Moons Riſing	Moons ſet'ing	Moons Riſing
1	g	Theodore	cap	2	☿ Aphelion	1 M 20			
2	a	Sun ſet 6 48	cap	15	*Indiffrent good weather*	2 18			
3	b	Eaſter Day	cap	29	✶ ☿ ☾ 8 a. variable	3 2			
4	c	Ambroſ.	aqua	13	□ ♀ ☾ 1 a.	3 32			
5	d	Vincent	aqua	27		3 52			
6	e	Sun ſet 6 56	piſc.	11	Moon perig. ☿ Elong.	4 11			
7	f	Egeſippus	piſc.	26	max. □ ♂ ♀ 1 p.	4 24			
8	g	Dionyſius	aries	11	Rain about the 7, 8, 9	4 37			
9	a	Albinus	aries	26	SS ♀ ☿ 10, & 11 days, &	New ☽			
10	b	1 Sun. aſt. Eaſt	taur.	11	good ſpring weather	8 A 43			
11	c	Leo. Pap.	taur.	25	△ ♂ ☉ 3 p. ♂ ☉ ♀ 5 p	10 11			
12	d	Julius	gem.	9	□ ♄ ☾ 4 a. cloudy.	11 34			
13	e	Juſtin	gem.	23		12 46			
14	f	Sun ſet 7 10	canc.	6	Windy and Cloudy.	0 M 46			
15	g	Sun riſe 4 48	canc.	19	✶ ♄ ☉ 5 a □ ☿ ♀ 5 a.	1 38			
16	a	Iſidore	leo	1	weather.	2 20			
17	b	2 Sun. aſt. Eaſt.	leo	14	△ ☿ ☾ 11 a.	2 41			
18	c	Sun ſet 7 17	leo	25	△ ♀ ☾ 4 p.	3 4			
19	d	Timothy	virg.	7	✶ ☿ ☾ 6 p.	3 14			
20	e	Terms begin	virg.	19	*Moon* Apoge ✶ ☉ ☿	3 24			
21	f	Adelarius	libra	1	□ ♂ ☾ 7 p. winds,	3 34			
22	g	Sun riſe 4 35	libra	13	□ ☿ ☾ 8 a. raiſing	3 46			
23	a	St. George	libra	25	♂ ♀ ☾ 1 p. Clouds	4 4			
24	b	3 Sun. aſt. Eaſt.	ſcor.	7	△ ☿ ☾ 8 p.	4 19			
25	c	St. Mark	ſcor.	20	♂ ♀ ☽ 2 a. Rain.	Full ☽			
26	d	Sun ſet 7 31	ſag.	3	□ ♄ ☾ 6 p. Cloudy.	9 A 52			
27	e	Anaſtaſius	ſag.	16		11 22			
28	f	Vitalis	ſag.	29	△ ☾ ♀ 4 p. temperate	12 16			
29	g	Peter of Mil.	cap.	12	♂ ☿ ☾ 0 weather.	0 M 16			
30	a	Sun riſe 4 22	cap.	26	□ ♀ ☾ 9 a.	1 1			

The { 5 Day at 11 at night, *Saturn*; 7 day at 7 at night, *Mercury*; 9 day at 11 at night, *Venus*; 14 day at 7 night, *Jupiter*; 29 day at 1 morn. *Mars* } is with the *Moon*.

D	H	M	Full Sea at *London*-Bridge.
1	7	*M* 35	Day 13 hours and a half long.
2	8	35	
3	9	36	When Knaves fall out, honeſt *Men* get their own.
4	10	31	Evening ſtar ſets at 8 ho. 24 min. at night.
5	11	25	*Lyon*'s heart ſouth at 8 ho. 18 min. at night.
6	00	A 18	*Scorpion*'s heart ſouth at 2 ho. 32 min. morn.
7	1	10	Seven ſtars ſet at 9 ho. 58 min. at night.
8	1	59	Day 14 hours long.
9	2	48	*Mars* ſouth at 4 ho. 13 min. morning.
10	3	44	
11	4	41	The Evening ſtar is now in Conjunction with the
12	5	39	Sun. and ſo becomes a morning ſtar.
13	6	38	
14	7	34	
15	8	30	
16	9	20	Day 14 hours and a half long.
17	10	9	*Scorpion*'s heart ſouth at 1 ho. 51 min. morn.
18	10	51	*Jupiter* ſets 38 min. after mid-night.
19	11	33	*Saturn* riſeth at 3 in the morning.
20	12	13	*Mars* ſouth at 3 ho. 46 min. in the morn.
21	0	*M* 13	
22	0	52	
23	1	33	Seven ſtars are neer the *Sun*.
24	2	44	Day 15 hours long.
25	3	0	
26	3	47	*Nunquam periculum ſine periculo vincitur.*
27	4	41	
28	5	36	*Jupiter* ſets at midnight.
29	6	34	*Saturn* riſeth at 2 ho. 25 min morn.
30	7	33	

☾ Laſt quarter the 2 day, 53 m. paſt 9 in the morn.
● New Moon the 9 day, 6 m. paſt 3 in the morning.
☽ Firſt quarter the 16 day, 3 m. paſt 4 afternoon.
○ Full Moon the 24 day, 57 m. paſt 2 afternoon.
☾ Laſt quarter the 31 day, at 3 after noon.

M.	D.	Holy days with Sun's riſ. & ſet.	Moons Signs	Planets Aſpects, and change of Air.	☾'s riſing and ſeting	
1	b	S. Phil. & Jacob	aqua. 9	△ ♂ ☿ 4 a.	1 M 32	Moons Riſing
2	c	Sun ſet 7 41	aqua. 23	✶ ♀ ☾ 1 p.	2 0	
3	d	Invent. Crucis	piſc. 7	♀ ſtationary in SS ⊙	2 15	
4	e	Feorean	piſc. 21	✶ ♅ ☿ 8 p. Moon perig.	2 30	
5	f	Gothard	aries 6	□ ♂ ☾ 1 p. windy	2 42	
6	g	Sun riſe 4 14	aries 20	♂ ♀ ☾ 6 p.	2 35	
7	a	Juvenal	Taur. 5	✶ ♄ ♂ fere SS ♀ ☿	3 8	
8	b	Rogation Sun.	Tau. 19	Moiſt Air	3 21	
9	c	Job	gem. 4	♂ ſtationary in Td ♀	New ☽	
10	d	Sun riſe 4 6	gem. 17		10 19	
11	e	Mamert	can. 1	♂ ♂ ☾ 10 p △ ♄ ☾ 10 p	11 12	
12	f	Aſcenſion Day	can. 14	about the 14 16, and	12 15	
13	g	Servatius	can. 27	18 days, high	0 15	Moons Setting
14	a	Fortuna	leo 9	winds	0 44	
15	b	Sun ſet 8 1	leo 22	☿ Perihelion. with	1 11	
16	c	Term ends	virg. 4	thunder	1 22	
17	d	Dunſtan	virg. 15	Moon Apoge. and	1 32	
18	e	Potent	virg. 27	rain:	1 41	
19	f	Sun riſe 3 54	libra 9	□ ♂ ☾ 6 a.	1 52	
20	g	Diſcorus	libra 21	□ ♅ ☾ 2 a. fair and	2 0	
21	a	Prudence	ſcorp. 3	♂ ♀ ☾ 4 a. good	2 11	
22	b	Whitſunday	ſcorp. 16	△ ♅ ☾ 1 p. weather	2 27	
23	c	Sun ſet 8 9	ſcorp. 28		2 41	Moons Riſing
24	d	Servulus	ſag. 11	□ ♄ ☾ 4 a. cloudy	Full ☽	
25	e	Urban	ſag. 25	♂ ☿ ☾ 5 p. variable	10 A 6	
26	f	Sun riſe 3 48	cap. 8		11 0	
27	g	Bede	cap. 22	♂ ♅ ☾ 4 a	11 37	
28	a	German B	aqua. 6	✶ ♀ ☿ 5 p. thunder	12 8	
29	b	Rainy Sun.	aqua. 20	♂ △ ♂ ♀ 11	0 M 8	
30	c	Wigand	piſc. 4	and Rain:	0 20	
31	d	Sun ſet 8 16	piſc. 18	Moon Perigeon.	0 35	

The { 5 day 11 morn, Saturn. / 5 day at 6 night, Venus. / 3 day at 8 night, Mercury. / 12 day at noon Jupiter. / 25 day at 8 night, Mars. / 30 day at 6 night Saturn. } is with the Moon

D.	ho.	min	
			Full Sea at *London-bridge*.
1	8 M	28	Morning Star riſeth at 3 ho. 30 min. morn.
2	9	24	Day 15 hours and an half long.
3	10	15	ſeven Stars are with the Sun.
4	11	5	
5	11	55	
6	00 A	44	
7	☾	35	*Mars* Stationary
8	1	27	*Mars* ſouth at 2 ho. 49 min. in the morn.
9	2	24	*Saturn* riſeth at 1 ho. 47 min. morn.
10	4	23	
11	5	21	All that are truſted are not faithful.
12	6	19	
13	7	12	*Mercury* lies hid.
14	8	5	Day 16 hours long.
15	8	48	
16	9	3	
17	10	10	Morning Star riſeth at 2 ho. 38 min. morn.
18	10	45	*Jupiter*, ſets at 1 in the morn.
19	11	29	
20	12 M	9	
21	0	9	
22	0	54	
23	☾	39	
24	1	31	*Saturn* riſeth at 48 min after midnight.
25	3	25	*Mars* ſouth at 1 ho. 34 min. morn.
26	4	24	Virgins Spick ſouth 8 hours 12 min. night.
27	5	23	
28	6	21	
29	7	19	Day 15 hours and an half long.
30	8	9	The 29 day His Maj. K. *Charls* 2. moſt happily
31	8	59	return'd to *London*, 1660. to the great Joy of this Nation.

June hath XXX. days.

New Moon the 7 day, 5 min. past noon.
First quarter the 15 day, 32 min. past 9 morning.
Full moon the 23 day, 21 min. past 1 in the morning.
☾ Last quarter the 29 day, 54 min. past 7 in the afterd.

M.D.	W.D.	Holy dairs, with Suns Ris. & Set.	Moons Sign.	The Planets Aspects and change of air.	Moon and Set	
1	e	Nichodemus	Aries 2	□ ♂ ☾ 3 p *sea sor*	0 47	Moons Rising.
2	f	Sun set 3.43	Aries 16	✶ ♄ ♀ p. *goo*	0 57	
3	g	Term begin	Taur. 0	△ ♂ ☾ 5 p. (*weath*	1 9	
4	a	Petrocius	Tau. 14	✶ ♃ ☾ 8 p.	1 23	
5		1 Sund. aft. Tri.	Taur. 28	T d ☉ ♄	1 46	
6	c	Claudius	Gem. 12	□ ♄ ☾ 4 a. *Cloudy*	2 12	
7	d	Wolsan	Gem. 26	☍ ♃ ♀ 6 p. ♀ Aph	New ☽	
8	e	Medard	Canc. 9	*Winds 7 day*	10 A 5	
9	f	Sun rise 3.41.	Canc. 22	☌ ☿ ☾ 0 *Unconst.*	10 40	
10	g	Edward	Leo 5		11 6	
11	a	S. Barnabas	Leo 17	□ ♀ ☾ 5 a.	11 24	
12		2 Sun. aft. Tri.	Virg. 0	☍ ☉ ♂ 2 a. *thunder*	11 40	Moons Rising.
13	c	Sun set 8. 19.	Virg. 11	*and lightning*	11 48	
14	d	Basil	Virg. 23	Moon Apogeon	11 56	
15	e	Vitus	Libr. 5	□ ♂ ☾ 2 a.	12 3	
16	f	Botolph.	Libr. 17	☿ in digr. max.	0 M 3	
17	g	Richard.	Libr. 29	□ ☿ ☾ 6 p.	0 13	
18	a	Sun rise 3.42.	Scor. 11	△ ♄ ☾ 5 a *fair and*	0 25	
19		3 Sun. aft. Tri.	Scor. 24	△ ☉ ♄ 3 a ✶ ♃ ♀	0 38	
20	c	Sylverius	Sagit. 7	8 p *pleasant weath.*	1 2	
21	d	Sun set 8 17.	Sagi. 20	*for the most part to*	1 27	
22	e	Term ends	Capr. 3	✶ ♄ ☾ 7 p. *the mon.*	2 10	
23	f	Juno. Fast	Capr. 17	☍ ♃ ☾ 10 p. *end*	Full ☽	
24	g	S. John Bapt.	Aqu. 2	△ ♀ ☾ 4 a.	10 A 0	Moons Rising.
25	a	Sun rise 3.46.	Aqu. 16		10 20	
26		4 Sun. aft. Tri.	Pisc. 0	☌ ♄ ☾ 12 p.	10 37	
27	c	7 sleepers	Pisc. 15	△ ☉ ☾ 1 p.	10 50	
28	d	Leo Fast	Pisc. 29	Moon Perigeon. ☿	11 3	
29	e	S. Peter, Paul	Aries 13	Aphelion	11 15	
30	f	Sun set 8. 10.	Aries 27	□ ♃ ☾ 8 a.	11 26	

The { 4 day at 3 morn. Venus
9 day at 8 morn. Jupiter
9 day at noon Mercury
22 day at 2 morn. Mars
26 at 12 night, Saturn } is with the Moon

D.	ho.	mi.	
1	9	M 47	Full Sea at *London-Bridge*.
2	10	34	Morning-Star riseth at 2 ho 2 min. morn.
3	11	23	*Mars* shineth bright in the East after Sun set,
4	00	A 14	and South at 45 min. past midnight.
5	1	9	*Saturn* riseth at midnight.
6	2	5	*Fixed* sets at 9 ho. 57 min. at night:
7	3	4	*Mercury* sets at 9 ho. 54 min. at night.
8	4	2	*Jupiter* and *Mercury* are together in the West
9	4	56	after Sun set.
10	5	50	
11	6	37	The longest day 16 ho. 38 min.
12	7	23	
13	8	2	The Scorpions heart South, at 10 at night.
14	8	41	*Saturn* riseth at 11 ho. 18 min. night.
15	9	19	*Mars* shines all night.
16	9	58	
17	10	41	
18	11	24	
19	12	15	
20	0	M 15	Morning Star rise at 1 ho. 25 min. morn.
21	1	7	*Fomahaut* south at 4 in the morning:
22	2	5	
23	3	4	
24	4	3	Day 16 hours and a half long.
25	5	2	
26	5	57	*Saturn* riseth at 10 ho. 28 min. at night:
27	6	51	*Mars* south at 10 ho. 34 min. at night.
28	7	40	
29	8	28	
30	9	17	

☌ New Moon the 7 day, 29 min. before 1 in the morn.
☽ First quarter the 15 day, 23 min. past 2 in the morn.
☍ Full Moon the 22 day, 16 min. past 10 before noon.
☾ Last quarter the 29 day, 39 min. past 1 in the morning.

D	W	Holy dales, with Suns Rif. & Set.	Moons Sign.	The Planets Aſpects. and change of air.	Moons Ri and Set.	
1	g	Theobaldus	Taur. 11		11 ♑ 44	Moons riſing.
2	a	Sun riſe 3.52.	Taur. 25	☌ ☿ ☾ 1 p.	12 8	
3	b	♄ Sun. aft. Tri.	Gem. 8	☌ ♀ ☾ 8. a.	0 8	
4	c	Ulric	Gem. 21	☐ ☉ ☾ 10 a. *ſhew*	0 35	
5	d	Sun ſet 8.5.	Canc. 5	△ ♄ ☾ 4 p. *cloudy*	1 25	
6	e	Hector	Canc. 18		2 24	
7	f	Martialis	Leo 1	☌ ☿ ☾ 4 a.	New ☽	
8	g	Chilian.	Leo 13	☌ ♀ ☾ a.	9 A 18	
9	a	Cyril.	Leo 25	☌ ☉ ☿ 9. *thunder*	9 36	
10	b	6 Sun. aft. Tri.	Virg. 8	*or Winds.*	9 52	
11	c	Pius	Virg. 20	☐ ♂ ☾ 9 p. ☾ Ap.	10 2	Moons ſetting.
12	d	Henricus	Libra 1	☌ ☿ ☾ 9 p.	10 10	
13	e	Margaret	Libr. 13	△ ♀ ☾ 7 p.	10 15	
14	f	Sun ſet 7.52.	Libr 25	☐ ♅ ☾ 6 p.	10 27	
15	g	S. Swithin	Scorp. 7	☐ ♅ ☾ 5 a.	10 42	
16	a	Kenelm.	Scor. 19	☍ ☉ ☿ 12 a. *high*	10 56	
17	b	7 Sun. aft. Tri.	Sagit. 2	*winds.*	11 14	
18	c	Rofina	Sagit. 14		11 56	
19	d	Dog days beg.	Sagi. 28	☌ ♀ ☾ 2 a. *raine*	12 40	
20	e	Sun ſet 7.43.	Capr. 11	☌ ♂ ♀ 11 a. *thun.*	0 M 40	
21	f	Daniel	Capr. 26	☍ ♅ ☿ 7 p. *wind.*	2 3	
22	g	Mary Magd.	Aqu. 10		Full ☽	
23	a	Apolin.	Aqu. 24	△ ♀ ☾ 4 p.	8 35	
24	b	8 Sun. aft. Tri.	Piſc. 10	♋ ♀ ☿ *moiſt air*	8 53	Moons riſing.
25	c	S. James Apoſt.	Piſc. 25	Moon Perigeon.	9 8	
26	d	Anne	Aries 9	△ ☉ ☾ 7 p.	9 26	
27	e	Martha	Aries 23	△ ♂ ☾ 2 p. *verie.*	9 33	
28	f	Sampſon	Taur 7	☐ ☿ ☾ 12 a. *Fair*	9 50	
29	g	Sun ſet 7.29.	Taur. 21	*and windy.*	10 8	
30	a	Abdon	Gem. 4	△ ♄ ♀ 7 p.	10 36	
31	b	9 Sun. aft. Tri.	Gem. 18	☌ ☉ ☾ 11 a.	11 18	

The { 3 day at 8 morn. Venus. / 7 day at 4 morning, Jupiter. / 8 day at 2 morning, Mercury / 19 day, at 5 morning Mars. / 24 day at 6 morning, Saturn. } is with the Moon

D	ho.	mi.	
			Full Sea at London-bridge.
1	10 M	5	Morning Star riseth at 1 ho. 9 min. morn.
2	10	57	*Saturn* riseth at 10 ho. 4 min. at night.
3	11	50	*Mars* south at 10 ho. 4 min. at night.
4	0 A	47	Scorpions heart south at 8 ho. 33 min. at night
5	1	44	
6	2	40	
7	3	35	Great and high Consultations, but in private
8	4	23	
9	5	11	Day 16 hours long.
10	5	53	*Jupiter* and *Mercury* lie hid under the Sun
11	6	34	beams
12	7	13	
13	7	57	
14	8	31	
15	9	14	*Saturn* riseth at 9 ho. 10 min. at night.
16	10	2	Morning Star riseth at 2 min. before 1 morn.
17	10	50	
18	11	46	Day 15 hours and an half long.
19	12	43	
20	0 M	43	
21	1	45	*Saturn* south at 1 ho. 53 min. in the morn.
22	2	46	*Mars* south at 8 ho. 45 min. at night.
23	3	43	
24	4	40	*Lucrum sine damno alterius fieri non potest.*
25	5	31	
26	6	21	
27	7	11	
28	8	1	Day 15 hours long.
29	8	53	
30	9	44	
31	10	40	

August hath XXXI. days.

New Moon the 5 day, 6 min. past 2 in the afternoon.
First quarter the 14 day, 4 min. past 6 at night.
Full Moon the 20 day, 25 min. past 6 at night.
Last quarter the 27 day, 43 min. past 9 morn.

	Σ	Holy Daies, with Suns Rise & Set.	Moons Sign.	The Planets, Aspects and change of Air.	Moons Rise and Set.	
1	c	*Lammas-day.*	Canc. 1	△ ♄ ☾ 8 a. *not*	12 11	Moons rising.
2	d	Sun set 7.21.	Canc. 14	☍ ♀ ♂ ☿ *mu. b.*	0 M 11	
3	e	Dominicus	Canc. 27	☌ ♃ ☿ 1. p. *wind*	1 23	
4	f	Aristarchus	Leo 9	☿ El. ng. max	2 42	
5	g	Oswald	Leo 22	△ ♂ ☾ 10 p.	New ☽	
6	a	Sun rise 4 46	Virg. 4	☍ ♄ ☾ 2 p. *cloudy*	8 A 0	
7	♋	10 Sun. aft. Tri.	Virg. 16	✶ ♀ ☾ 8 a.	9 11	
8	c	Cyriac	Virg. 28	Moon Apogeon	8 24	
9	d	Sun set 7. 8.	Libra 10	✶ ☿ ☾ 0 *Variab*	8 29	Moons setting.
10	e	Laurence	Libra 21	□ ♀ ☾ 3 a. *moist.*	8 38	
11	f	Tiburtius	Scorp. 3	△ ☉ ♂ 5 a. *warm*	8 51	
12	g	Clare	Scor. 15	☿ Perih. lion	9 3	
13	a	Hippoli	Scor. 27	*(ike*	9 19	
14	♋	11 sun. aft. Tri	Sagit. 10	□ ♄ ☾ 1 a. *rain*	9 54	
15	c	*Assump. B. Mary*	Sagi. 23	△ ☿ ☾ 6 a. *variab*	10 36	
16	d	Roch	Capr. 6	✶ ♄ ☾ 9 a.	11 30	
17	e	Sun rise 6.52.	Capr. 20	☍ ☉ ♄ 9 a. *much*	13 0	
18	f	Helen	Aqu. 4	*rain, thunder and*	1 M 30	
19	g	Sebaldus	Aqu. 18	*lightning from*	2 36	
20	a	Bernard	Pisc. 3	*hence to the end of*	Full ☽	
21	♋	12 sun. aft. Tri	Pisc. 18	*the month in many*	7. A 18	
22	c	Simpronia	Aries 4	☍ ♄ ☿ 2 p. *places*	7 31	
23	d	Zachæus	Aries 19	SS ♃ ☿.	7 42	
24	e	S. Barthol. Ap	Taur. 3	△ ☿ ☾ 8 p.	8 1	Moon rising.
25	f	Sun set 6.38.	Taur. 18	✶ ♄ ♂ 8 a.	8 19	
26	g	Zeperinus	Gem. 2	□ ♄ ☾ 3 p.	8 47	
27	a	Dog days end	Gem. 15	☌ ♃ ♀ 10 a. *fair*	9 23	
28	♋	13 Sun. aft. Tri.	Gem 28	☌ ☉ ☿ 7 a. *& good*	10 17	
29	c	S. *John* behead.	Can. 11	*high winds.*	11 22	
30	d	Sun rise 5. 33.	Can. 24	✶ ☿ ☽ 1 p.	12 35	
31	e	Paulinus	Leo 6	☌ ♃ ☾ 4 p.	0 M 35	

The { 1 day at midnight Venus, 3 day at 10 night, Jupiter 3 day at 11 night Mercury. 16 day at 1 morn. Mars 20 day at 1 afternoon, Saturn 31 day at 4 afternoon Jupiter. } is with the Moon. ☽

D.	ho.	m	
1	11	M 17	Full Sea at *London-Bridge*. Morning Star riseth at 1 ho. 5 min. morn.
2	00	A 43	*Saturn* south, at 1 ho. 3 min. morn.
3	1	29	
4	2	19	
5	3	8	Day 14 hours and a half long.
6	3	52	
7	4	36	
8	5	14	Scorpions heart set at 9 hours 43 min. at night
9	5	5	*Mars* sets at 10 ho. 49 min. night
10	6	32	
11	7	12	
12	7	58	
13	8	45	Day 14 hours long.
14	9	39	
15	10	33	Morning Star riseth at 1 ho. 26 min. morn.
16	11	33	*Jupiter* riseth at 2 ho. 18 min. morn.
17	12	33	
18	0 M	33	Cross carding.
19	1	32	
20	2	30	
21	3	24	Day 13 hours and a half long.
22	4	15	Moon appeareth great at her rising.
23	5	8	
24	6	0	
25	6	53	*Jupiter* and *Venus* together in the East many
26	7	47	mornings.
27	8	44	*Mercury* cannot be seen.
28	9	41	Day 13 hours long.
29	10	39	
30	11	35	
31	00	A 28	

September hath XXX. days.

☉ New Moon the 4 day, 52 min. past 5. morn.
☽ First quarter the 12 day, 2 min. past 8 morn.
☉ Full Moon the 19 day, 36 min. past 2 in the morn.
☾ Last quarter the 25 day, at 9 at night.

M.D.	W.D.	Holy dales, with Suns Rise & Set.	Moons Sign.	The Planets Aspects and change of air.	Moons and Set	
1	f	Sun set 6. 23.	Leo 18	☌ ♀ ☾ 1 a. good	2 M 0	☽ III.
2	g	Veronica.	Virg. 1	☍ ♄ ☾ 5 p. wea. fo	3 3	
3	a	Theodore	Virg. 13	△ ♂ ☾ 3 a. the most	4 16	
4		14 Sun. aft. Tri.	Virg. 24	☌ ☿ ☾ 8 p. part all	New ☽	
5	c	Sun rise 5. 45.	Libra 6	the first Moon Ap.	6 43	
6	d	Magnus	Libr. 18	✶ ☾ ♀ 2 p. part of	6 54	
7	e	Regina.	Scorp. 0	△ ♄ ☾ 5 p. the mo	7 7	
8	f	Nat. B. Mary	Scor. 12	□ ♃ ☾ 7 a.	7 19	
9	g	Gorgon.	Scor. 24	✶ ☉ ☾ 5 p.	7 37	
10	a	Sun set 6. 6.	Sagi. 6	△ ♃ ☾ 7 p.	8 00	Moons setting.
11		15 Sun. aft. Tri.	Sagi. 19	✶ ♃ ☿ 8 p.	8 37	
12	c	Guidon	Capr. 1	✶ ♄ ☾ 1 p.	9 28	
13	d	Sun rise 6. 2.	Capr. 15	□ ♂ ♀ 5 p. winds	10 43	
14	e	Holy-Cross.	Capr. 28	△ ☉ ☾ 6 p. and	12 10	
15	f	Nicodemus	Aqu. 12	△ ☿ ☾ 8 p. storms	0 M 10	
16	g	Euphemia	Aqu. 27	Mars Perihelion	1 44	
17	a	Wolstan	Pisc. 12	☍ ♄ ♀ 1 a. told ra.	3 17	
18		16 Sun. aft. Tr.	Pisc. 27	Moon Perigeon	4 51	
19	c	Januarias	Aries 12	□ ♂ ☾ 7 p. moist	Full ☽	
20	d	Faustin	Aries 27	✶ ♄ ☾ 7 p.	6 11	
21	e	S. Matth. Apo.	Taur. 11	□ ♃ ☾ 11 a. wind	6 3	
22	f	Sun rise 6. 20.	Taur. 27	□ ♄ ☾ 8 p & clo.	6 5	
23	g	Esdras	Gem. 11	✶ ♃ ☾ 2 p.	7 28	
24	a	Salom	Gem. 25	☿ Aphelion ☾ 5 p.	8 14	Moons rising
25		17 Sun. aft. Tr.	Canc. 8	✶ ☽ ♃ 4 p. △ ♄ ☿	9 18	
26	c	Cyprian	Canc. 21	☍ ♂ ☾ 0. Winds	10 28	
27	d	Sun set 5. 29.	Leo 3	♀ Perihelion	11 46	
28	e	Wencell	Leo 16		13 6	
29	f	S. Mich. Arch	Leo 28	☍ ♄ ☾ 8 p. Cloudy	1 M 6	
30	g	Hieronim.	Virg. 10	✶ ☿ ☾ 9 a. variab.	2 21	

The { 1 day at 1 morn. Venus
4 day at 8 night Mercury
13 day at 9 morn. Mars
16 day at 8 night, Saturn
28 day at 7 morn. Jupiter } is with the Moon.

D.	ho.	mi.	
			Full Sea at London-bridge.
1	1	A 21	Morning Star riseth at 2 ho. 11 min. morn
2	1	58	*Jupiter* rise at 1 ho. 32 min. morn.
3	2	37	Morning Star shineth very clear and bright.
4	3	19	
5	3	59	Day 12 hours and an half long.
6	4	39	Seven Stars rise at 7 ho. 37 min. night.
7	5	21	Scorpions heart set at 7 ho. 37 min night.
8	6	13	*Saturn* south at 10 ho. 35 min. at night.
9	6	50	
10	7	38	
11	8	31	
12	9	26	Equal day and night 12 hours.
13	10	26	
14	11	26	
15	12	21	Morning Star riseth at 2 ho. 52 min. morn.
16	0 M	21	*Jupiter* riseth at 1 ho. 7 min. morn.
17	1	16	
18	2	5	
19	2	2	Day 11 hours and an half long. Moon Eclips.
20	3	55	
21	4	47	
22	5	41	*Saturn* south at 9 ho. 42 min. night.
23	6	41	*Mars* sets at 10 hours 14 min. at night.
24	7	41	
25	8	41	
26	9	37	
27	10	31	Day 11 hours long.
28	11	20	
29	00 A	7	
30	☽	45	

October hath XXXI. days.

● New Moon the 3 day, 12 min. past 11 at night.
☽ First quarter the 11 day, 56 min. past 7 at night.
○ Full Moon the 18 day, 47 min. past 11 before noon.
☾ Last quarter the 18 day, 14 min. past noon.

		Holy dates, with Suns rise & Set.	Moons Sign.	The Planets, Aspects, and change of air.	Moons Rise and Set.	
1		Remigius	Virg. 21	△ ♂ ☾ 4 p.	3 M 31	Rise.
2		18 sun. aft. Tri.	Libra		4 43	
3	c	Sun set 5.18.	Libr. 15	☌ ♄ ☿.	New ☽	
4	d	Francis	Libr. 2	□ ☿ ☿ 5 p. wind	5 A 23	
5	e	Constance	Scor. 9	□ ♆ ☾ 10 p. clear.	5 38	
6	f	Sun rise 6. 50.	Scor. 21	✶ ♂ ☾ 12 p.	5 55	
7	g	Dionysius	Sagit. 3	□ ♄ ☾ 8 a. cloudy	6 12	
8	a	Pelagie	Sagit. 16	△ ♂ ♀ 10 p.	6 48	
9		19 sun. aft. Tri.	Sagit. 2	□ ♀ ☾ 2 p.	7 30	
10	c	Gideon	Capr. 11		8 34	
11	d	Sun set. 5. 1.	Capr. 24	♂ ♂ ☾ 11 p. moist	9 55	Moons setting.
12	e	Wilfr.	Aqua. 8	△ ♀ ☾ 3 a.	11 24	
13	f	Transl. Edw.	Aqu. 21	☿ in digr. max.	12 57	
14	g	Calixtus	Pisc. 6	a ☉ Winds and	○ M 57	
15	a	Hedwig.	Pisc. 20	storms.	2 28	
16		20 sun. aft. Tri.	Aries 5	□ ☉ ♂ 12 p. ☾ p.	3 55	
17	c	Florence	Aries 20	△ ♅ ☾ 4 a.	5 28	
18	d	S. Luke Evan.	Taur. 5	□ ♂ ☾ 11 a. moist	Full ☽	
19	e	Ptolomie	Tau. 20	□ ♅ ☾ 4 a.	5 c	
20	f	Sun set 4.43.	Gem. 5	♂ ☿ ☾ 3 a. varish	5 26	
21	g	Ursula	Gem. 19	△ ♀ ☾ 3 a.	5 c	Moons Rising.
22	a	Cardula	Canc. 3	✶ ♅ ♀ 7 p. Fair.	7 10	
23		21 sun. aft. Tri.	Canc. 17	Inflat. in □ ♀ a.	8 23	
24	c	Term begin.	Canc. 29	storm, rain, snow	9 36	
25	d	Crispine	Leo 12	or sleet, about 23	10 53	
26	e	Amandus	Leo 24	day.	12 9	
27	f	Sun set 4. 31.	Virg. 6	♂ ♄ ☾ 1 a. cloudy	○ M 9	
28	g	S. Sim. & Jude	Virg. 18	✶ ☉ ☾ 6 a.	1 21	
29	a	Narcissus	Libr. 0	□ ☉ ♅ 7 p. winds	2 33	
30		22 sun. aft. Tri.	Libr. 12	Moon Apogeon.	3 43	
31	c	Sun rise 7. 35.	Libr. 24		5 c	

The { 1 day at 8 morn. Venus. / 5 day at 12 night, Mercury. / 11 day at 11 night, Mars. / 14 day at 4 morn. Saturn. / 25 day at 8 night, Jupiter. / 31 day at 6 night, Venus. } is with the Moon.

D.	ho.	mi.	
			Full Sea at *London-Bridge*.
1	1 A	25	Morning Star riseth at 4 ho. 25 min. morn.
2	2	7	Seven Stars rise at 6 ho. 6 min. night.
3	2	46	*Jupiter* riseth at 36 min. before 1 in the morn.
4	3	27	Day 10 hours and a half long.
5	4	9	
6	4	55	*Mars* sets at 10 ho. 18 min. at night.
7	5	43	*Saturn* south at 8 ho. 44 min. at night.
8	6	35	*Mercury* sets at 6 ho. 8 min. night.
9	7	26	
10	8	25	Day 10 hours long.
11	9	24	
12	10	19	
13	11	14	
14	12	4	
15	0 M	4	Morning Star riseth at 4 ho. 35 min. morn.
16	0	53	*Jupiter* riseth at 11 ho. 39 min. at night.
17	1	45	Seven Stars rise at 6 ho. 7 min. at night.
18	2	38	*Jupiter* south at 7 a clock in the morning.
19	3	34	Day nine hours and a half long.
20	4	31	
21	5	32	*Saturn* south at 7 ho. 54 min. at night.
22	6	33	*Fomahaut* south at 8 ho. 11 min. at night.
23	7	34	*Mars* sets at 10 ho. 22 min. at night.
24	8	31	
25	9	21	
26	10	7	
27	10	49	Day 9 hours long.
28	11	30	
29	oc M	9	
30	0	47	
31	1	28	

Moons setting. Moons Rising.

November hath XXX. days.

● New Moon the 2 day 7 min. past 5 afternoon.
☽ First quarter the 10 day, 10 min. past 6 in the morn.
○ Full Moon the 16 day, 33 min past 10 at night.
☾ Last quarter the 24 day 28 min past 7 in the morn.

M.D.	W.D.	Holy dates, with Suns Rise & Sets	Moons Sign.	The Planets Aspects and change of air.	Moons Ri. and Set.	
1	d	All Saints	Scor. 0	☊ ♃ ♀.	6 M ☾	Moons setting
2	e	All Souls	Scor. 18	□ ♂ ☾ 6 a.	New ☽	
3	f	Sun set 4.17.	Sagit. 0	△ ♄ ♀ 5 p. *high*	4 A 15	
4	g	Amantius.	Sagi. 13	☌ ☉ ☿ 1 p. *winds*	4 50	
5	a	Powder Plot	Sagi. 25	☍ ♃ ♂ 1 p. *and*	5 30	
6	♒	23 Sun aft. Tr	Capr. 8	☿ Perihelion	6 27	
7	c	Sun rise 7. 48	Capr. 21	□ ♂ ☿ 4 p. *storms*	7 42	
8	d	Claudius	Aqu. 4	□ ♃ ☿ 11 p. *of sleet*	9 5	
9	e	Theodore	Aqu. 18	*or snow and freez*	10 37	
10	f	Sun set 4. 5.	Pisc. 2	☌ ♄ ☾ 11 a. *ing*	12 9	
11	g	MARTIN B	Pisc. 15	△ ☿ ☾ 0.	00 M 9	
12	a	Eugenia	Aries 0	Moon Perigeon	1 30	
13	♒	24 Sun. aft. Tr	Aries 14	△ ♃ ☾ 5 p.	2 58	
14	c	Frederick	Aries 29	✶ ♄ ☾ 3 p. *(rain*	4 24	
15	d	Sun rise 8. 0.	Taur. 14	☌ ♀ ☿ 2 a. *snow or*	6 18	
16	e	Edmond	Taur. 29	□ ♃ ♀ 12 *probably*	Ful ☽	
17	f	Hugh	Gem. 13	*this moneth will*	3 A 50	
18	g	Gelasius	Gem. 27	*produce much ill*	4 42	
19	a	Elizabeth	Can. 11	□ ♃ ☿ 3 p. *weather*	5 50	
20	♒	25 Sun aft. Tr.	Can. 25		7 8	
21	c	Oblat. B. Mar	Leo 8	☿ longissime ab-	8 30	
22	d	Cicilie	Leo 20	est a ☉	9 45	Moons rising.
23	e	Clement	Virg. 3	☍ ♂ ☾ 6 a.	11 0	
24	f	Sun rise 8. 11	Virg. 15		12 11	
25	g	Catherine	Virg. 27	✶ ♀ ☾ 3 p.	0 M 11	
26	a	Gonradus	Libr. 8	☌ ♄ ♂ 10 a. ☾ A-	1 21	
27	♒	Advent Sund.	Libr. 20	*nog. cold winterly*	2 24	
28	c	Term. ends	Scor. 2	□ ♃ ♀ 9 a. *weath.*	3 27	
29	d	Sun set 3. 4.	Scor. 14	*with much snow.*	5 41	
30	e	S. Andrew	Scor. 26	□ ♂ ♀ ☌ *or rain*	6 17	

The { 3 day at 1 morn, *Mercury*
9 day at 4 afternoon, Mars
11 day at 11 morn. Saturn
22 day at 6 morn. Jupiter
30 day at 9 night, Mercury. } is with the *Moon*.

D.	ho.	min.	
			Full Sea at *London-bridge*.
1	2	A 8	Morning Star riseth at 5 ho. 43 min. morn.
2	2	55	*Mercury* cannot be seen
3	3	42	
4	4	36	Day 8 hours and a half long.
5	5	26	*Mars* setteth at 6 ho. 36 min. at night.
6	6	21	*Saturn* south at 6 ho. 46 min. at night.
7	7	17	Great Dog south at 3 in the morning.
8	8	12	Seven Stars south at 11 ho. 49 min. night.
9	9	6	Lyons heart south at 6 ho. 11 min. morn.
10	9	54	
11	10	42	
12	11	30	*Furor fit læsa sæpius patientia.*
13	12	19	
14	☌ M	19	Day 8 hours long.
15	1	24	
16	2	9	
17	3	8	Morning Star rises at 6 ho. 34 min. morn.
18	4	7	*Jupiter* south at 5 ho. 3 min. morn.
19	5	8	Seven Stars south at 11 ho. 3 min. night.
20	6	9	Great Dog south at 2 ho. 5 min. morn
21	7	2	
22	7	54	*Saturn* and *Mars* may be seen near togethe many nights.
23	8	37	
24	9	19	
25	9	59	
26	10	36	A notable conjunction of *Saturn* and *Mars*.
27	11	16	*Saturn* being elevated above *Mars*.
28	11	57	Day 7 hours and a half long.
29	☌ A	41	Seven Stars south at 10 ho. 23 min. night.
30	1	24	Lyons heart south 4 ho. 41 min. morn.

December hath XXXI. days.

● New Moon the 2 day, 19 min. past 10 in the morn.
☽ First quarter the 9 day, 11 min. past 3 afternoon.
○ Full Moon the 16 day, 8 min. past 11 beforenoon.
☾ Last quarter the 24 day, 20 min. past 5 morn.

M.D.	W.D.	Holy daies, with Suns Ris. & Set.	Moons Sign.	The Planets, Aspects, and change of Air.	Moons R. and Set.	
1	f	Sun set 3.43.	Sagit. 9	□ ♄ ☿ 8 p. now	7 M 32	☽ R.
2	g	Candidus.	Sag. 22	△ ♃ ☾ 4 a. or sleet	New ☽	
3	a	Sun rise 8.18.	Capr. 5	✱ ♄ ☾ 7 a.	4 A 9	
4	♋	2 Sun. in Adv.	Capr. 18		5 30	
5	c	Sabine	Aqu. 1	✱ ☿ ☾ 12 p.	6 43	
6	d	Sun set 3.41.	Aqu. 15	□ ♂ ☿ 7 p. more	8 10	Moons setting.
7	e	Ambros	Aqu. 29	☌ ♄ ☾ 7 p snow or	9 35	
8	f	Concep. B. Mar	Pisc. 12	□ ♀ ☾ 4 p. sleet	11 8	
9	g	Joachim	Pisc. 26		12 35	
10	a	Eulalia	Aries 10	△ ♃ ♀ 1 p. ☾ Per.	0 M 35	
11	♋	3 sund. in Adv.	Aries 25	△ ♀ ☾ 1 a. cleari.	1 56	
12	c	Epimacus	Taur. 9	△ ♃ ☿ 4 a. and	3 25	
13	d	Lucie.	Taur. 23	□ ♃ ☾ 2 a. windy	4 53	
14	e	Nicasius	Gem. 7	✱ ♄ ☉ 7 a.	6 22	
15	f	Sun set 3. 42.	Gem. 22	□ ♂ ☾ 1 a. snow	7 42	
16	g	Ananias	Canc. 6	or rain.	Full ☽	
17	a	Lazarus	Canc. 19	☉ Perig.	4 A 23	
18	♋	4 sund. in Adv	Leo 3		5 47	
19	c	Loth	Leo 16	☌ ♃ ☾ 1 p.	7 7	
20	d	Julian Fast	Leo 28	☌ ♀ ☿ 3 a. snow	8 31	
21	e	S. Tho. Apost.	Virg. 11	☿ Aphelion or	9 42	
22	f	Theodosius	Virg 23	✱ ♄ ☿ 12 p. rain	10 52	Moon Rising.
23	g	Victor	Libra 5	□ ♀ ☾ 9 a.	11 53	
24		Adam Fast	Libr. 16	☾ Apogeon	13 12	
25	♋	Christs Nat.	Libr. 28	△ ♄ ☾ 11 p.	1 M 12	
26	c	S. Stephen	Scorp. 10	□ ♃ ☾ 11 p.	2 30	
27	d	S. John	Scor. 22	△ ♂ ☾ 4 p.	3 44	
28	e	Innocents	Sagit. 4	□ ♄ ☾ 11 a.	5 3	
29	f	Sun rise 8 9.	Sagit. 17	△ ♃ ☾ 9 a.	6 10	
30	g	David.	Sagit. 30	□ ♂ ☾ 4 a.	7 25	
31	a	Silvester.	Capr. 13	☌ ♀ ☾ 0	8 15	

DECEMBER. 1670.

The { 1 day at 5 morn. Venus. / 7 day at 7 night, Saturn. / 8 day at 8 morn. Mars / 19 day 1 afternoon, Jupiter. / 31 day at noon, Venus. / 31 day at 8 night, Mercury. } is with the Moon.

D.	ho.	min.	Full Sea at *London-Bridge*.
1	2	A 16	Morning Star rises at 6 ho. 56 min. morn.
2	3	8	Seven Stars south at 10 ho. 6 min. at night.
3	4	4	*Jupiter* south at 3 ho. 57 min morn.
4	5	1	*Mars* south at 5 ho. 8 min. at night.
5	5	56	*Saturn* south at 4 ho. 45 min at night.
6	6	51	Great Dog south at 5 min before 1 morn.
7	7	42	Lions heart south at 4 hours 10 min. morn
8	8	33	
9	9	19	
10	10	4	Shortest day 7. hours 22 min.
11	10	53	
12	11	42	
13	12	39	Morning Star rises at 7 hours 30 min. morn.
14	0 M.	39	*Saturn* south at 4 ho. 8 min. at night.
15	1	37	*Jupiter* south at 2 ho. 58 min. at morn.
16	2	38	*Mars* south at 4 ho. 48 min at night.
17	3	38	Seven Stars south at 9 at night.
18	4	33	
19	5	28	
20	6	14	Great Dog south at 11 ho. 49 min.
21	7	0	Lions heart south at 3 ho, 8 min. morn.
22	7	41	
23	8	20	Day 7 hours and a half long.
24	8	49	
25	9	38	
26	10	21	
27	11	4	*Jupiter* south at 2 ho. 7 min. morn.
28	11	55	Seven Stars south at 8 ho. 11 min. night.
29	00	A 47	*Spica Virginis* south at 5 ho. 49 min. morn.
30	1	40	The morning star draweth near the Sun.
31	2	33	*Finis anni Juliani*, 1670.

The Dominion of the Moon in mans Body passing under the 12 Signs of the Zodiac.

♈ Aries. *Head and Face.*

♉ Taurus, *Neck and Throat.*

♋ Cancer, *Breast, and Stomack.*

♍ Virgo, *Bowels and Belly.*

♏ Scorpio, *Secret members.*

♑ Capric. *Knees.*

♊ Gemini *Arms and Shoulders.*

♌ Leo, *Heart and Back.*

♎ Libra, *Reyns and Loyns.*

♐ Sagitari *Thighs.*

♒ Aquar *Legs.*

♓ Pisces, *the Feet.*

The Characters of the seven Planets, with the Dragons Head and Tayl.

♄ *Saturn*, ♃ *Jupiter*, ♂ *Mars*, ☉ *Sol*, ♀ *Venus*, ☿ *Mercury*, ☽ *Luna*, ☊ *Dragons-head*, ☋ *Dragons-tayl.*

The Aspects both Old and New.

☌	*Conjunction*, when Planets are in one sign and degree.
⚺	*Semisextile*, when they are asunder 1 sign.
⚹	*Sextile*, when they are 2 signs distant.
⚼	*Quintile*, when they are one from another 2 sig. 12 d.
□	*Quartile*, when Planets are distant 3 signs.
⚼	*Tridecile*, when they are 3 signs 18 degrees distant.
☍	*Trine*, when they are parted 4 signs.
△	*Biquintile*, when they are removed 4 signs 24 degrees.
⚻	*Quincunx*, when they are 5 signs distant.
☍	*Opposition*, when they are distant 6 signs.

Keplers Definition of an Aspect, Epit. Astron. pag. 840.

Hi angulei formantur à radiis luminosis binorum Planetarum, apud terram, efficaces ad illuminandum eorum (alterutrum.

To know when any of these Aspects happen, and what they signifie, you may view my Ephemerides, where you may see all the Eclipses described, as they will appear, and all the Planetary motions and Aspects, according to my Astronomy lately published in the English Tongue.

Newberry 2. Fight, *Oct.* 28 26
B. of *Canterbury* beheaded, *Jan.* 10 25
Naſeby Fight, *Jun.* 14 25
the *Scots* routed in *Lancaſhire* by *Oliver Cromwel* 22
the Murther of his late Majeſty King *Charles* 22
D. *Hamilton*, Lord *Capls*, and Earl of *Holland* beheaded 22
Colcheſter was taken 22
Worceſter Fight, *Sept.* 3 19
the *long-Parliament* was pulled out by *O. C.* 17
A great Victory againſt the *Hollanders*, Jun. 23 17
Tyrant *O. Cromwel* began his government 16
Dunkirk delivered to the *Engliſh* 12
Sir *H. Slingsby* and Dr. *Hewet* beheaded 12
O. the *Tyrant* died *Sept* 3. 12
the Matchleſs March of the Lord General *Monk* from *Scotland* to *London* 11
the L. *Monk*, brought in the ſecluded Mebers *Feb.* 21. 10
the *healing Parl. Apr.* 25. 10
our Gracious K. C. happily arrived at *London*, *May.* 29. 10
the laſt Earthquake in *England*, Jan. 24 12
Harriſon and the reſt of the Regicides were executed at *Charing-croſſe*, for murdering their Soveraign 10
our Gracious K. was Crowned at *Weſtminſter Apr.* 23. 9
3 *Comets* or *Blazing ſtars* appeared in 4 Months time 5
the firſt great fight between his Majeſties Naval-forces (under the conduct of his *Royal Highneſs*) and the *Dutch*, where the *Dutch* were beaten, and 22 of their beſt Ships taken and ſunk, Jun. 2 3. 5
the tranſcendent *great Plague* in *London*, whereof died about 100000 5
the Second great Fight between his Majeſties Naval-forces and the *Dutch*, Jun. 1,2,3,4. 4
the Third great Fight between his Majeſties Naval-forces and the *D.* wherein the *Dutch* were beaten by his Excellencie Prince *Rupert*, and the Lord General *Monk*, July 25 4
the ſad and lamentable Fire in *London*, which burnt down to the ground 87 Pariſhes within the Wals, and much building without, ſo that no age can parallel the ſame, *September*, 2, 3, 4, 5. 4
Peace with *Spain*, *Denmark*, &c. 3
Peace between *Spain* and *France* 2
the laſt Horrible fiery erruption of Mount *Aetna* in *Sicily* 1

Since

Since

Being the 17 in number taken notice of by credible Authors, one whereof being the 3, which hapened in *Julius Caſar's* time, is ſaid to have been ſo fierce, that the Sea near the Iſland, by its fervent heat burnt the Ships, and kill'd all the Fiſhes thereabout.

Of the Eclipſes this Year,
1670.

FOur times this Year ſhall the Two *Luminaries* be Eclipſed; twice the *Sun*, and twice the *Moon*; whereof the laſt of the *Moon* will only be viſible in *England*.

The firſt is a *partil* Eclipſe of the *Moon* upon the 26 day of *March* about 11 a Clock in the morning, which will be ſeen of our *Antipodes*, and in the *Peruvian* Ocean, in *California*, *Mexicana*, *Florida*, &c.

The ſecond is a *partil* Eclipſe of the *Sun* upon the 8 day of *April* about the time of his Setting, which will exhibite it ſelf to the Inhabitants of the *North-weſt* part of the World about *Eſtoteland*, *Nova-francia*, &c.

The third is a *partil* Eclipſe of the *Moon* upon Monday-morning the 19 of *September*, which will be viſible in our *Horizon*.

The begining of the *Eclipſe* will be at One of the Clock, and 16 minutes in the morning the 19 day.

The middle 43 minutes paſt 2 of the Clock.

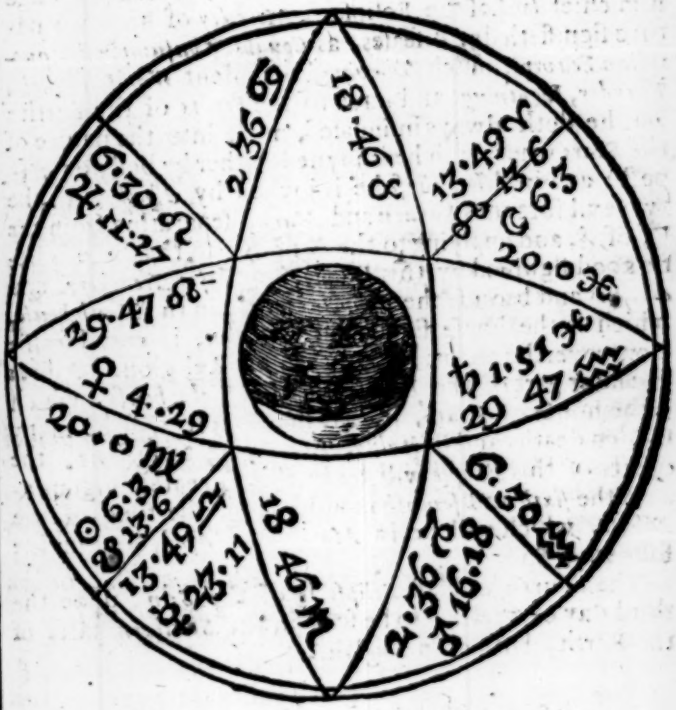
The end 9 minutes paſt 4 of the Clock.

The *Digits* Eclipſed will be 9 and 33 minutes, ſo that the body of the *Moon* will be above three quarters darkned on the uppermoſt part, or ſide.

The whole time of the continuance of the *Eclipſe*, is 2 hours, and 53 minutes.

The *Latitude* of the *Moon* South deſcending, at the beginning of the Eclipſe, } 41′ 34″
at the end of the Eclipſe, } 32 1

A Figure of the Position of the Heavens, at the time of the middle of the Eclipse.



IN the First place, we may here consider the *Signe* wherein the Eclipse happeneth, which is ♈, a *Signe* of the fiery Triplicity; And *Functine* upon such an Eclipse saith, *Eclipses Luminarium in triangularitate ignea denunciant armentorum pecudumque interitus; Inter plebeos & potentiores odia, mutuas simultates, dissidia*, &c. Eclipses of the *Luminaries* in the fiery Triplicity, menace the destruction of *Herds*, of *Oxen* and *Sheep*, &c. hatred, mutual grudges, pestilent diseases, scarcity of *Fruit* and *Corn*; especially in those *Regions* subject to the Signe Eclipsed. Also *Proclus* saith, *The Moon Eclipsed in the*

first decanate of Aries (as is this Eclipſe) *ſignifies* Feavers, houſe burnings, drineſs *of Air, and many* Caterpillars.

In the next place we are to conſider what *Planet* is lord of the *Eclipſe*, and here we find ☿ to be moſt predominate, having moſt Eſſential dignities; ſo that we judge him chief *lord* of the Eclipſe. *Mercury* of his own nature ſignifieth dry diſeaſes, as *Coughs, Conſumptions, quotidian Feavers*, much *Thieving*, turbulent *Winds, dryneſs, Thunder, Lightning*, and hurt to the *Fruits* of the Earth: But he doth always inſinuate himſelf into the nature of the *Stars* wherewith he is joyned, either by body or Aſpect; and in this *Eclipſe* he is joyned by *Aſpect* with the two evil fortunes *Saturn* and *Mars*, ſeparating from the □ of ♂, and applying to the △ of ♄, ſo that here is little good ſignified by this *Eclipſe*, but *Thefts, Treachery*, and *deceit*: and becauſe the *Eclipſe* is partly in the *Ninth houſe*, which is the houſe ſignifying *Religion*, it may ſignifie Controverſies about, or concerning Religion. Alſo as the later part of the *Eclipſe* in the *Eight houſe*, which is the houſe of *Death*, it may ſhew there will be many ſudden deaths and *mortality*. According to *Ptolomy*, the effects of this *Eclipſe* will be in their greateſt vigour about the *ſixth* and *ſeventh* months from the time of the *Eclipſe*, which will be in *March* and *April*, &c. in the following Spring.

The Fourth and laſt *Eclipſe* is of the *Sun*, upon the third day of *October*, to be ſeen in the *Southern* parts of the Earth, but not in *England*.

Of the Four Quarters this Year, 1670.

THe Spring-Quarter, derives its name *à virendo, quia tunc omnia virent & florent*; becauſe all things then wax green and flouriſh; and according to our *Aſtronomical account*, takes beginning when the *Sun* enters the firſt poynt of the *Æquinoctial Sign Aries*, which hapneth this year (in the Meridian of *Stamford*) on *Tueſday* the 10 of *March*, one minute paſt 5 a clock in the morning,

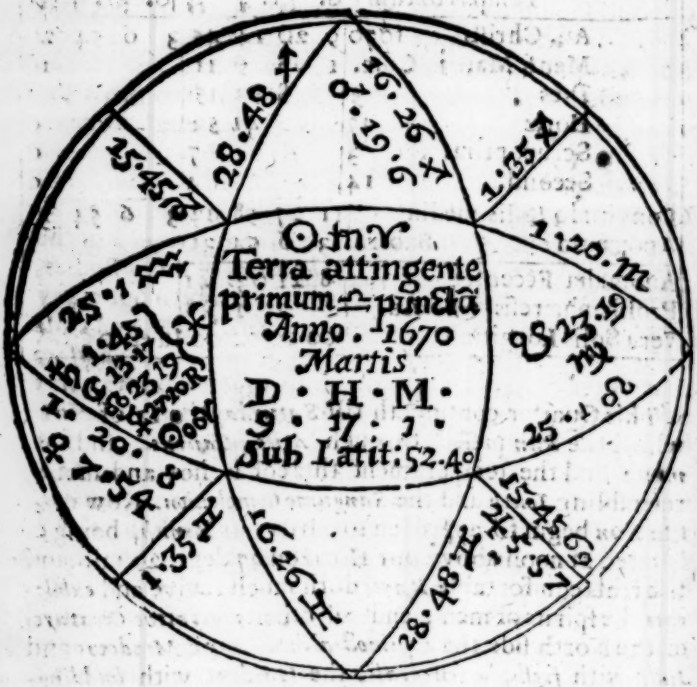
as

as it may be thus proved *Juxta Astronomiam Instaurgam.*

Tempus datum		Longit. Solis S.	gr.	′	″	Apog. Solis S.	gr.	′	″
An. Christi	1670	9	20	14	45	3	6	54	20
Mens. Martij	Com.	1	28	9	11				10
Dies	9		8	52	15				1
Horæ	17			41	53				0
Scrup. prim.	3				7				0
Second.	14				1				0
Longitudo Solis media		11	27	58	12	3	6	54	31
Apogæum	Subtr.	3	6	54	31				
Anomalia Eccentri		8	21	03	41				
Prosthaphæresis ☉	Ad.		2	1	48				
Vera Solis Longitudo		00	00	00	00	Id est	0	0	♈

This Quarter continueth till *Saturday* the 11 of *June*, whilst the *Sun* passeth through *Aries*, *Taurus*, and *Gemini*; and the temperament thereof is hot and moist, resembling *Youth* and the *Sanguine Complexion*. Now doth the *Sun* begin to approach towards our *Zenith*, being elevated at noon above our Horizon 37 degr. 20 min. and so by his comfortable *Rayes* doth much revive and *exhilerate* the spirits of men, and all other *vegetative Creatures* on the North side the *Equinoctial-line*, as the *Meadows* and *Hills* with *fresh*, *green grass*, the *Gardens* with *budding-Flowers*, and the *naked Trees* with *green leaves*, &c. and it is now the best time in the year, to take *Physick*, and use *Phlebotomy*, to purge away *noxious humours*, which are the causes of most *diseases* incident to the Body of *man*. The Spring is the most pleasant and wholesome of all the Seasons in the year; and therefore let them that now stand in need of their health, seek out for help to the Learned *Physitian* for the prevention of further danger. But this by the way: I shall now come to speak something of this present *Revolution*, which (as is above said) commenceth the 10 day of *March*, one minute past 5 a

clock in the morning; or according to our *Astronomical* account, the 9 day of *March*, at 17 hours and one min. *P M.* The face of the Heavens appearing then in this manner.



Having examined the strength of the *Planets*, as well in the *Full Moon* preventional, and *New Moon* postrentional, as in the Figure of the *Ingress*; I find them accompanied with these testimonies following:

Saturn hath 9, *Jupiter* 15, *Mars* 28, *Sol* 8, *Mercury* 5, *Moon* 8 testimonies of Fortitude, but *Venus* is weak by 9 testimonies; therefore we conclude *Mars* chief *lord* of the Year, being stronger than any of the *Planets* by many Dignities, *Jupiter* coming nearest to him in *preheminency*, but is short of his *power* 13 testimonies. Also the

the accidental *Position* of *Mars* upon the lapse of *medium Cœli*, is a farther argument of his *power* and *dignity*; and indeed *Hermes* and *Albumasar*, two Famous *Astrologers*, conclude that *Planet* to be *lord* of the year, that is *Angular* in the Figure of the *Revolution*, as here *Mars* is in this our Figure; so that we need not to doubt, but that *Mars* is invested with the Government of this *Revolution*: And what *Mars* signifieth when he beareth Rule, *Cardan* tells us in his 68. *Aphor.* of his 7 *Segm.* *Si Mars fuerit Dominus anni, significat æstus, incendia, fulgura, grandines, bella*: And *Haly* saith, *Si Mars fuerit in aliquo Angulorum Revolutionum anni, movebuntur lites & Interfectiones.* *Haly* Lib. 8. fol. 379. And indeed it is the Judgment of all *Astrologers*, that *Mars* doth stir up *heat* and *dryness* in the Air, which operating upon the *humours* of mens Bodies, stirreth up *choler*, &c. in them, which breaketh out many times into *strifes, contentions*, and *quarrels*, and often ends in *Fightings*, and *Duels*, &c. And according to *Albumasar*, *Mars* his position in *Sagitarius* doth much augment this signification, denoting *tumults* and *Insurrections*, *pestilential diseases*, *Thefts*, *Fires*, and *Lightnings*, &c. so that here is little good to be expected in this *Revolution*. And truly how can we but expect punishment from *Heaven*, when we so highly offend the Great *GOD* of Heaven? For although he hath of *late* severely Corrected us, by his great and signal Judgments of *Sword*, *Fire* and *Pestilence*; yet nevertheless, we persist still in our *impenitency*, and run on headlong to all manner of *wickednesses*. How many amongst us (and they none of the *meaner* sort) that accustom themselves so much to *swearing* and *cursing*, that it is enough to astonish a *good man* to hear them? yea, even in their common and ordinary discourse, and upon very *frivolous* accounts do often wish their own *damnation*. O! sad thing to think upon. Again, what *lying* and *dissembling* is there amongst men? so that it is almost a *Miracle* to find a man that we may believe. How do men *Cheat* and *Cousin* each other? and are ready to undermine and supplant one another upon every *occasion*; so that an honest *well meaning* person is like a *Lamb* among a company of *Wolves*. How doth *Drunkeness* a-

bound

bound amongst us? even to that height, that men turn those things which *God* hath given them for their *nourishment*, to the utter *destruction* both of *body* and *soul*, and oftentimes to the *ruine* of their *Estates* and *Families*. How doth *Pride* and *Covetousness* abound amongst men? Let us *Repent* and amend our lives, and earnestly beg of *God* to heal our *sores*; and then we may expect his *Blessing* upon us.

The Weather this Quarter will be indifferent *temperate*, but most inclining to *dryness*.

Of the Summer Quarter.

UPon *Saturday* the 11 of June, 47 min. past 7 in the morning, our *Terrene Globe* inclining Southward to the Sun, will volve and remove us, her Northern Inhabitants, to the greatest portion of *Day-arch*, and least portion of *Night-arch*, making our longest day 16 ho. 40 min. and shortest night, 7 ho. 20 min.

This Quarter will produce much *Wind* and *Thunder*, and sometimes *Rain* or *hasty showers*; yet the first part will be generally *Fair* and *dry*.

Of Autumn.

ON *Monday* the 12 of *September*, 57 min. past 10 at night, the Sun toucheth the first Scruple of the *Æquinoctial* Signe *Libra*; whereas the *Earth* at the same instant, really enters the opposite point *Aries*, having her *Axis* parallel to the *Suns*, and so objects it self to equal portions of *light* and *darkness*, making the *dayes* and *nights* of equal length throughout the World.

The Weather will be seasonable the *first* part of this Quarter, inclining sometimes to *Winds*; but the *later* part of it will produce much *ill weather*; so that *Winter* may be said to begin this Year, in this Quarter.

Of Winter.

ON *Sunday* the 11 of *December*, at 46 min. past 10 before Noon, doth the *Plane* of this opacous *Globe* of *Mortality*, make her greatest Obliquity to that Fountain

of

of Light the *Sun*, thereby making our *shortest day* 7 ho. 20 min. and the *longest night* 16 ho. 40. min.

The Weather will be very *uncertain* this Quarter, ſometimes *windy* and *clearing*, and ſometimes *Rain* and *Snow*, eſpecially about the end of *January*, and middle of *February* 1671, expect much *Snow* or *Rain*, and bad Weather.

The Proportion and Quantity of the Planetary Orbs, according to the lateſt and moſt approved Experiments of Learned Aſtronomers; with ſome remarkable Obſervation in their Motions this Year.

I Shall not only give you here a true and real *Deſcription* of the *Planetary Orbs*, with their exact proportion and quantity, according to the genuine *Copernican ſyſteme*, but alſo preſent you with ſome of the moſt eminent *Phænomena's* in the *Planetary Motions* happning this Year.

Firſt therefore I ſhall begin with the *Sun*, who is *Fons lucis, oculus & anima Mundi*: the Fountain of *pure light*, and the *eye* and *ſoul* of the World. He is placed in the middle, or Center of the *Planetary Syſteme*, and is far greater than all the *Planets* that move about him.

He performs a *Revolution* upon his proper *Axis* in 26 daies, or thereabouts, as *Teleſcope-Obſervations* teſtifie; by vertue whereof (ſaith the Learned *Kepler*) all the *Planets* are carryed about the *Sun* in their ſeveral *Orbs*, as may appear by a *Vortex* or *Whirlpool* in our common Rivers, wherein if any thing be caſt, it will participate of the motion thereof; moving much ſwifter towards the Center, and ſooner accompliſh a *Revolution*, than in the remoter parts. Hence that *Materia Cœleſtis* (that *Des Chartes* ſpeaks of in his *Princip. Philoſophiæ*) which carries and transfers the *Planet*, ſeems to be forced about by

by the *Central motion* of that great Body of the *Sun* in the middle of the *Vortex*; to which *Kepler* assents. *Epit. Astron.* Lib. 4. p. 513. where he Learnedly Treats. *De Revolutione corporis Solaris circa suum Axem ejusque effectu in motu Planetarum.* But I intend here to deliver such things as may be more plain and useful for the information of the vulgar, who being ignorant of the *Earths diurnal* motion, attribute the same to the *Sun*; and hence it is, that according to the *diversity* and appearance of his *Rising*, *Setting*, and *Obliquation*, he divideth the *Seasons* of the Year, and causeth an interchangable *course* and *vicissitude* of Day and Night.

Of Mercury.

THe First *primary Planet* above the *Sun* is *Mercury*, who performs his Course through his *Elipsis* in 88 daies.

His proper *diurnal motion* is, 4 deg. 5 min. 32 sec. and the Circuit of his *Sphere* 12055773 miles; so that he wheels in a day 137041 miles, in an hour 5710 miles, and in a minute 95 miles.

The body of *Mercury* is less than the *Earth*, 3000 times.

His greatest *Elongation* from the *Sun* (in respect of the *Earths* position) is sometimes but 17 degrees, and never fully 29 degrees, so that he is seldom seen of us.

He is *Retrograde* this year in motion, (1) from the 27 of *February* to the 23 of *March*; (2) from the 2 of *July* to the 27 of the same; (3) from the 25 of *October* to the 14 of *November*; but at all other times this year, he is *direct* in motion.

He is a *Morning Star*, from the beginning of the year, till the 24 of *January*, at which time he is in Conjunction with the *Sun*; and from thence he is an *Evening Star* to the 8 day of *March*; then he is again a *Morning Star* till the 14 day of *May*; from which time departing from the *Sun*, he becomes *Evening Star* till the 16 day of *July*; from thence he is a *Morning Star* till the 28 day of *August*; from thence he is again an *Evening Star* till the 4 day of *November*; and from thence he is a *Morning Star* till the 5 day of *January*, 1671.

Of

Of Venus.

NExt above *Mercury* is the *Orb* and glittering *Star* of *Venus*, who maketh her *Periodical Revolution*, in her *Eliptis* about the Body of the *Sun*, in 224 daies.

It is from the *Sun* to the *Sphere* of *Venus* 3636104 miles, hence the Circuit of her *Sphere* is 22855911 miles.

Her mean *Diurnal motion* is 1 deg. 36 min. 8 sec. so that she moveth in a day 101721 miles, in an hour 4238 miles, and in a minute 70 miles.

She is less than the *Earth* 147 times, and yet in respect of her *vicinity* to the *Earth* (in the lower part of her *Orb*) she appeareth much brighter than any *Star* in the whole *Firmament*, the *Sun* and *Moon* excepted, insomuch that she hath been often seen in the *day time*, as at the Birth of our Gracious *King*, and divers other times, and may be seen in the day time in *February* this year: When she is *Morning Star* rising before the *Sun*, she is called *Lucifer*; but when an *Evening Star*, *Hesperus*.

Her greatest *Elongation* from the *Sun* (as it is beheld from the Earth) is sometimes but 45 degr. and never fully 48 degr.

She is *Retrograde* in motion, from the 21 day of *March*, till the 3 day of *May*: but she is direct in *motion* at all other times of the year.

Shee is a bright *Evening Star*, from the beginning of the year till the 11 day of *April*; and from thence she will be a *Morning Star* till the 29 day of *January*, 1671.

Of the Earth.

IN the middle of all the *Planets* is the *Earth*, which (according to the *Copernican Systeme*) being placed between the *Orbs* of *Mars* and *Venus*, accomplisheth her *Revolution* about the *Sun* in 365 daies, 5 hours, 49 minutes.

It is from the Sun to the Body of the *Earth* 5021896 miles; the *Circuit* of her Sphere is 31560207 miles: her *Diurnal motion* 59 min. 8 sec.

Therefore the *Center* of the *Earth* is transferred in a day 86418 miles, in an hour 3600 miles, and in a minute 60 miles.

The

The Body of the *Earth* is leſs than the Body of the *Sun* 333 times, and greater than the *Moon* 45 times, as may be ſeen in *Aſtronomica Britannica*.

A degree of a *great Circle* upon the *Earths ſuperficies*, containeth 60 *Engliſh miles*.

Therefore the *Diameter* or thickneſs of the *Earth*, is 6872 miles; its *Semidiameter* 3436 miles.

The *Circuit* or *compaſs* of *Earth* and *Waters* containeth 21600 miles.

In the *Superficies* of the *Earth* is contained, 148450926 ſquare miles.

The whole *Earth* containeth 510131305785 Cubical miles; that is to ſay, every way *ſquare* like a Die.

Of Mars.

NExt above the *Earth* is the Planet *Mars*, who performs his *Revolution* about the *Sun* in one year, 321 daies, 22 hours, and 20 min.

It is from the *Sun* to the Body of *Mars* 7635292 miles.

The *Circuit* of the *Sphere* of *Mars* is 47993264 miles, and his *Diurnal* motion 31 min. 27 ſec. ſo that he wheeleth in a day 69842 miles, in an hour 2910 miles, and in a min. 48 miles and an half.

The *Body* of *Mars* is leſs than the *Earth* 146 times.

Mars, *Jupiter*, and *Saturn* (contrary to the *inferiour Planets*) being placed without the *Perimeter* of the *Earths Orb*, are ſometime in *Conjunction* with the *Sun*, and ſometime in *Quadrature* and *Oppoſition*, which cannot be ſo in *Venus* and *Mercury*, in regard their *Orbs* are included in the *Earths Eliptis*.

He is *Retrograde* from the 11 of *May* till the 7 of *July*, but *Direct* at all other times of the year.

He is a bright *Morning Star* from the beginning of the year till the 12 day of *June*; and from thence to the years end he is an *Evening ſtar*.

The 10 day of *February* he is with the *Scorpions heart*.

Of Jupiter.

NExt above *Mars* is *Jupiter*, who runs his Courſe in 11 *Ægyptian* years, 315 daies, 14 hours, and 20 min.

It is from the *Sun* to *Jupiter* 26179152 *Italian* miles.

The

The *Circuit* of the Sphere of *Jupiter* is 164554670 miles; and his *Diurnal motion* about the *Sun* 4 min. 59 ſec. Hence he wheeleth every day 37996 miles, every hour 1583 miles, and every min. 26 miles.

He is leſs than the *Earth* one time.

He is *Retrograde* in *motion* from the beginning of the year till the 20 day of *February*; from thence he is *Direct* in *motion* till the 24 day of *November*; and from thence he is *Retrograde* in *motion* to the years end.

He is a bright *Evening ſtar* from the beginning of the year to the 9 of *July*; and from thence he is a *Morning ſtar* till the end of the year.

The 27 day of *Auguſt* is a *Conjunction* of the two bright Planets *Jupiter* and *Venus*; they may be ſeen near together in the *Eaſt* many Mornings.

Of Saturn.

Saturn is the higheſt Planet in the *Planetary Syſteme*, and loweſt in *motion*, inſomuch that he performeth but one *Revolution* about the *Sun* in 29 *Ægyptian* years, 162 daies, 1 ho. 50 min.

It is from the *Sun* to *Saturn* 47833576 miles.

So that the *Circuit* of his Sphere is 300668192 miles: his proper *daily motion* is 2 min. 0 ſec.

Therefore he wheeleth in a day 35959 miles, in an hour 1498 miles, and in a minute 25 miles.

He is about once bigger than the *Earth*.

He is *Retrograde* from the 7 of *June*, till the 26 of *October*, and at all other times in the year he is *Direct* in *motion*.

He is an *Evening ſtar* from the 1 day of *January*, till the 6 of *February*; and from thence to the years end he is a *Morning ſtar*.

He is in *Conjunction* with *Mars* the 26 day of *November*, *Mars* paſſing about 40 min. above *Saturn*.

Of the Moon.

The *Moon* is a *ſecondary Planet*, and retains the *Earth* for her *Center*, about which ſhe performs her *Revolution* in 27 daies, 7 ho. 43 min.

It

It is from the *Center* of the *Earth* to the *Moon* 203236 miles.

The *Circumference* of her *Sphere* is 1277483 miles: Her *Diurnal motion* 13 deg. 10 min. 35 sec.

So she wheeleth in a day 46757 miles, in an hour 1948 miles, and in a min. 32 miles and a half.

She is less than the *Sun* 15924 times, and less than the *Earth* 45 times.

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ASTronomia Britannica; *a Work long promis'd to the World by the Author Mr.* Vincent Wing, *is now made publick, containing Five Parts*; 1. *The Doctrine of* Astronomical Fractions. 2. *The Doctrine of* Triangles. 3. *The most useful Problems of the* Sphære. 4. *A Theory of the* Planets. 5. *New Tables of the* Planetary Motions, *to which is added a* Synopsis *of the most accurate Observations that have been made, of the* Planets, Fixed Stars, *and Eclipses of the* Luminaries: *According to which Tables, an* Ephemerides *for Ten years, commencing from the year* 1672, *will suddainly be made Publick.*

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